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ATLAS AND GAZETTEER OF THE NEAR SIDE OF THE MOON

Prepared by the Mapping Sciences Laboratory
NASA Manned Spacecraft Center
by
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INTRODUCTION

The successful completion of the Apollo 11 and 12 missions is directly attributable to the photographic data obtained from earth-based observatories, Ranger, Surveyor, and finally the Lunar Orbiter missions. Each program provided significant data that contributed to man's understanding of the types and composition of lunar-surface features. Using the photographic data, NASA planners were able to select the best sites for the first Apollo missions to assure a safe, yet scientifically useful, mission.

Because of the first two Apollo lunar-landing missions, man has a first-hand knowledge of the age and subsurface composition of the Moon. The chemistry, minerology, and petrology of the surface and near surface from two widely separated mare areas are now known. As more lunar features of diverse types are explored, man will understand the origin and history of the Moon and the Earth-Moon system better. The Lunar Orbiter IV photography has helped make these lunar-landing missions possible, and, in concert with photographic data obtained on succeeding missions, will continue to be useful for the selection of lunar landmarks and scientific sites.

The Lunar Orbiter IV mission provided photographic coverage of the entire near side of the Moon at a resolution 10 times better than that obtainable from earth-based observatories. The Orbiter IV mission was designed to provide photographic data for locating lunar features to serve as landmarks for the astronauts approaching a preselected landing site. In addition, the photographs provide data necessary for the selection of future landing sites.

This atlas and gazetteer is a photographic and tabular compilation of named lunar features appearing on the near side of the Moon. To provide an easy method of locating lunar features in the atlas, the names have been annotated on the photographs, which are accompanied by locational data regarding the named features.

Five indices comprising the gazetteer are provided for appropriate cross-referencing of the high-resolution Orbiter IV photography and the medium-resolution photography obtained from the other Orbiter missions.

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I. A SHORT HISTORY OF LUNAR NOMENCLATURE

17TH CENTURY

The naming of the lunar craters, mountain ranges, and other features dates from the middle of the 17th century, when three distinct systems of nomenclatures were introduced by Langrenus (1645), Hevelius (1647), and Riccioli (1651). Langrenus used mainly the names of scientists, members of royalty and the nobility, etc. in his system; his map contains more than 300 features, every one of which is named. Hevelius did not follow his example, but likened the front side of the Moon to a map of Europe and adjacent portions of Asia and Africa, naming the lunar features after terrestrial counterparts. Riccioli, however, reverted to Langrenus' system of using personal names, but restricted his selections almost entirely to astronomers, philosophers, and other scientists whose names at least were associated in some manner with the Moon. His system was well planned and consistent; not only were the names basically arranged in chronological order from the north limb to the south, but they were also grouped by nationality, interests, teaching, and the like, with the more important names being assigned to the larger and more prominent craters.

The widespread distribution of the maps of Hevelius and Riccioli, which were published within important folio volumes, completely eclipsed the limited production of Langrenus' single-sheet map. Therefore, that Langrenus' nomenclature was never used is hardly surprising; the systems used by the two later astronomers soon gained universal acceptance and continued for the next 140 years, by which time telescopes of improved performance and convenience had become reasonably available.

18TH CENTURY

A pioneer selenographer of the era of improved telescopes was an amateur, Johann Schröter, who charted much of the lunar surface in far greater detail than had been achieved before. His work soon demonstrated the inadequacy of both nomenclature systems then in use, because many prominent craters remained unnamed. In particular, Hevelius' system was found to be unsuitable because a single name frequently was assigned to an entire group of craters and because many names were inconveniently long. Schröter added more than 70 new names of astronomers and other scientists, as well as numerous subsidiary letter designations.

19TH CENTURY

The next milestone in the evolution of lunar nomenclature was reached with the publication of Beer and Mädler's map in 1834. This map, more than 3 feet in diameter, was based on a network of small craters and isolated hills, the selenographic positions of which were determined by measurements made at the telescope. The map included most of Riccioli's and Schröter's names, 10 of Hevelius' and more than 140 new names added by Mädler. A consistent system for lettering subsidiary features was formulated: craters were assigned Roman letters; peaks and rilles, Greek letters; for features the positions of which had been measured, capital letters were used; and unmeasured features were assigned lowercase letters. Furthermore, a letter was always placed on that side of a feature nearest the patronymic crater, a system that reduced obscuration by repetitious labeling.

In the latter half of the 19th century, astronomers in various countries drew detailed maps of the Moon, adding even more new names and replacing letters with names. This development resulted in a very unsatisfactory state of affairs because some craters had as many as three different designations.

20TH CENTURY

In 1921, to clarify the existing situation and to standardize the nomenclature, the newly formed International Astronomical Union (IAU) appointed a small committee headed by Sir Frank Dyson, Astronomer Royal at that time. This work was completed in 1935 with the publication of Parts I and II of *Named Lunar Formations* by Blagg and Müller (ref. 1). (Often, the compilation is referred to as the "Blagg and Müller Catalog" or the "IAU Map.") This publication combined Mädler's nomenclature with those of all subsequent authors insofar as feasible; however, capital letters were used for subsidiary formations, irrespective of whether the positions had been measured. The authors assigned letters to many of the very small craters and hills (the positions of which Franz and Saunder had measured), with the peculiar result that the largest and smallest craters had designations, but many intermediate-size craters were unnamed.

Because use of the 1935 IAU publication revealed numerous inconsistencies, an early task of the recently established (1960) Lunar and Planetary Laboratory (LPL) of the University of Arizona was a thorough revision and extension of both the map and catalog. The work was completed in 1966. The new map and catalog, published by quadrants (refs. 2 to 5), used a new nomenclature system that the IAU accepted in 1964 and 1967 to supersede the 1935 IAU system. Although the catalog listed only craters, the map designated rilles, peaks, promontories, and other lunar features. The LPL map and catalog were compiled using the best earth-based lunar photography then available. In 1969, revised maps of the quadrants were issued (refs. 6 to 9).

Since 1966, study of the high-resolution Orbiter IV photographs has shown that many features that had been designated as craters are unworthy of such designation, usually because the features are merely irregular depressions. Such doubtful identifications have been omitted in this atlas, which contains the best of the Orbiter IV photography (highly oblique photographs and marginal-quality photographs have not been used).

Work on the Orbiter IV atlas and gazetteer was begun in June 1968 and continued intermittently through March 1970. Although the document initially was intended to assist Mapping Sciences Laboratory personnel at the Manned Spacecraft Center in rapidly locating named near-side lunar features, it soon became apparent that the potential worth of this atlas and gazetteer was great enough to warrant formal publication for wider dis-

semination. Relatively early in the project of compiling, verifying, and cross-indexing the comprehensive data gathered from numerous sources, the compilers decided that the high-resolution Orbiter IV photography would be superior to maps for presenting the information in clear, precise fashion. During the compilation, discrepancies in spelling, identification, and nomenclature were noted among the source documents; a significant amount of time and labor has been expended in resolving such discrepancies for this document.

The atlas and gazetteer comprises a systematic photographic and tabular catalog of officially named features of the lunar near side. Unofficial names not sanctioned by the IAU are not included, nor are far-side features for which adequate systematic photographic coverage is unavailable. This document should prove useful as a reference source not only to selenographers and serious investigators of lunar sciences, but also to students and scientists with only casual interest in lunar-surface features.

II. A GUIDE TO THE USE OF THE ATLAS AND GAZETTEER

THE ATLAS

The atlas contains 404 Lunar Orbiter IV photographs of the near side of the Moon. Each photograph is accompanied by an alphabetical listing of the lunar features shown in the photograph and by the alphanumerical grid coordinates of each feature. The alphanumerical grid system used to locate a given feature is shown in figure 1; each photograph is divided into 16 imaginary squares labeled A to D from left to right and 1 to 4 from top to bottom. For example, the lower right-hand square is designated D-4.

The Orbiter IV spacecraft photographed the Moon from a near-polar orbit and crossed the visible portion of the Moon in a south-to-north direction on each succeeding photographic pass. The photographic frames were numbered consecutively (fig. 2) from south to north for each succeeding revolution, starting with the southernmost frame on the eastern limb (frame 5) and ending with the northernmost frame on the western limb (frame 193), with the exception of the "sunset" photography.

The photographs in the atlas correspond to the frame numbers shown in figure 2 (which, in turn, correspond to the composite photographs in fig. 3). Each Orbiter IV photograph has been horizontally divided into three subframes. The southern subframe is indicated by the suffix 1; the middle, by 2; and the northern, by 3. For example, Orbiter IV photograph 126 consists of subframes 126-1, 126-2, and 126-3.

As shown in figures 2 and 3, several exceptions to the general numbering system occur on the eastern limb of the Moon. These exceptions, which consist of photographs taken at the conclusion of the Orbiter IV mission, are called the "sunset" photographs. The three subframes of each sunset photograph were further subdivided into four equal parts and enlarged to make the scale of the sunset photography nearly equal to the scale of the other near-side photography. For example, subframe 165-2 has been subdivided into photographs 165-2.1, 165-2.2, 165-2.3, and 165-2.4.

It should be noted that a few features on the northwestern limb are not shown because no Orbiter photography of that area exists.

In addition to the annotated photography and the accompanying data, other aids to the reader have been used in the atlas. Arrows have been used to point toward patronymic craters, patronymic craters not shown on the subframes have been annotated on the margins in the general direction of the craters, and the numbers of adjacent subframes also have been included in the margins. The convention of placing the letter designation in the direction of the patronymic crater was used. Frequently, the craters being designated have been outlined for clarity. The predominant considerations in the compilation of this atlas have been accuracy and clarification of feature locations and names.

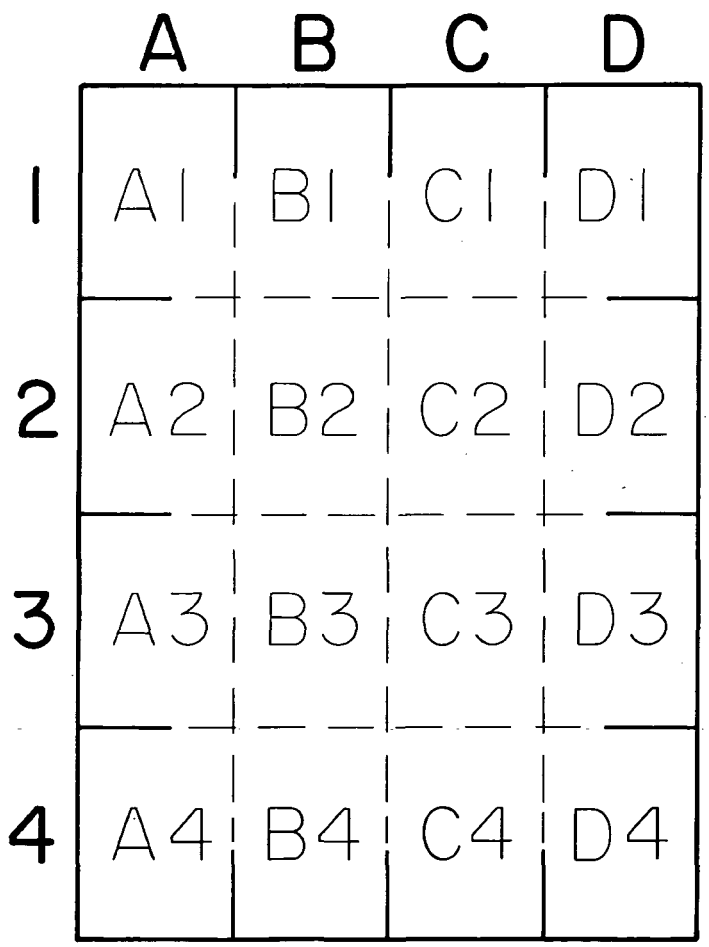


FIGURE 1.—Locational grid system.

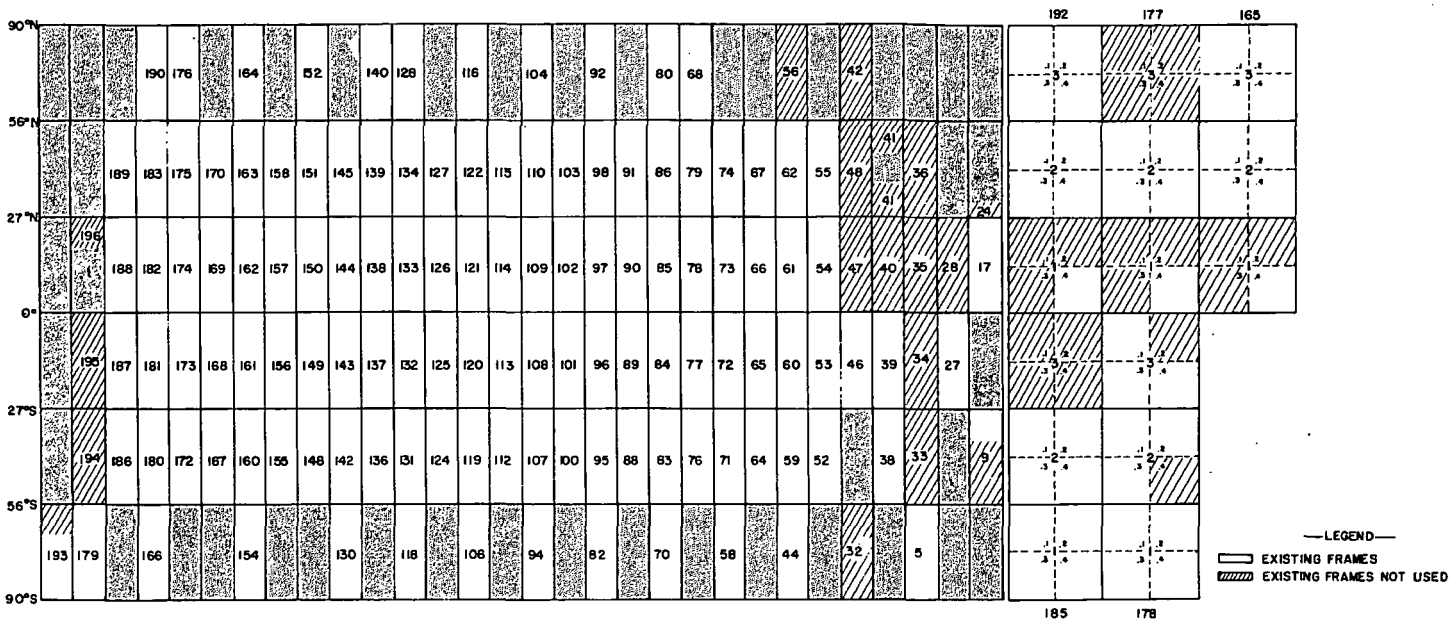


FIGURE 2.—Near-side distribution and photograph numbers of Lunar Orbiter IV coverage (schematic).

THE GAZETTEER

The gazetteer consists of five indices. Index I, Lunar Names, contains an alphabetical listing of lunar features, Blagg and Müller (B&M) and LPL reference numbers, approximate coordinates derived from reference 10, and the Orbiter IV subframes on which the feature appears.

Index II, Lunar and Planetary List, contains the numerical LPL listing and the corresponding feature identification.

Index III, Blagg and Müller List, contains the numerical B&M listing and the corresponding feature identifications. Identifications that have been changed or deleted from the 1935 B&M catalog are not retained in this index.

Index IV, Lunar Orbiter Coverage, contains an alphabetical listing of lunar features, the Lunar Orbiter mission on which the feature was photographed, and the moderate resolution frame number. Unlike Index I, this index does not include Orbiter IV photography.

Index V, Notes, consists of three related parts. Part 1 primarily lists feature names and a remarks column citing newer names and the reason for the changes; Part 2 primarily lists discrepancies found on the LAC and AIC maps used; and Part 3 lists names for which various diacritical marks are necessary. These marks are not available on computer print-outs.

Table I lists the Greek alphabet for reference purposes.

TABLE I.

α	alpha	ν	nu
β	beta	ξ	xi
γ	gamma	o	omicron
δ	delta	π	pi
ϵ	epsilon	ρ	rho
ζ	zeta	σ	sigma
η	eta	τ	tau
θ	theta	υ	upsilon
ι	iota	ϕ	phi
κ	kappa	χ	chi
λ	lambda	ψ	psi
μ	mu	ω	omega

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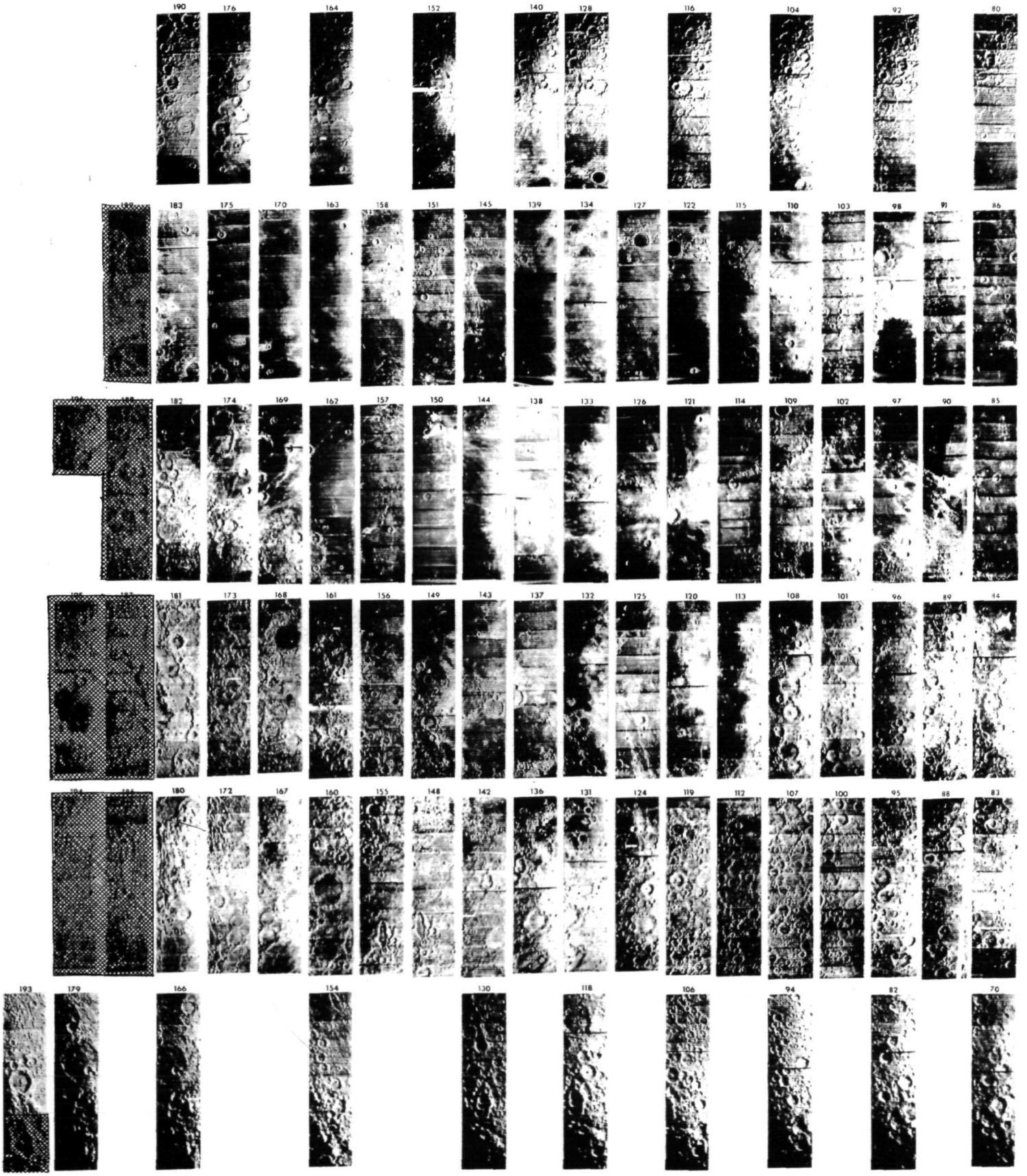
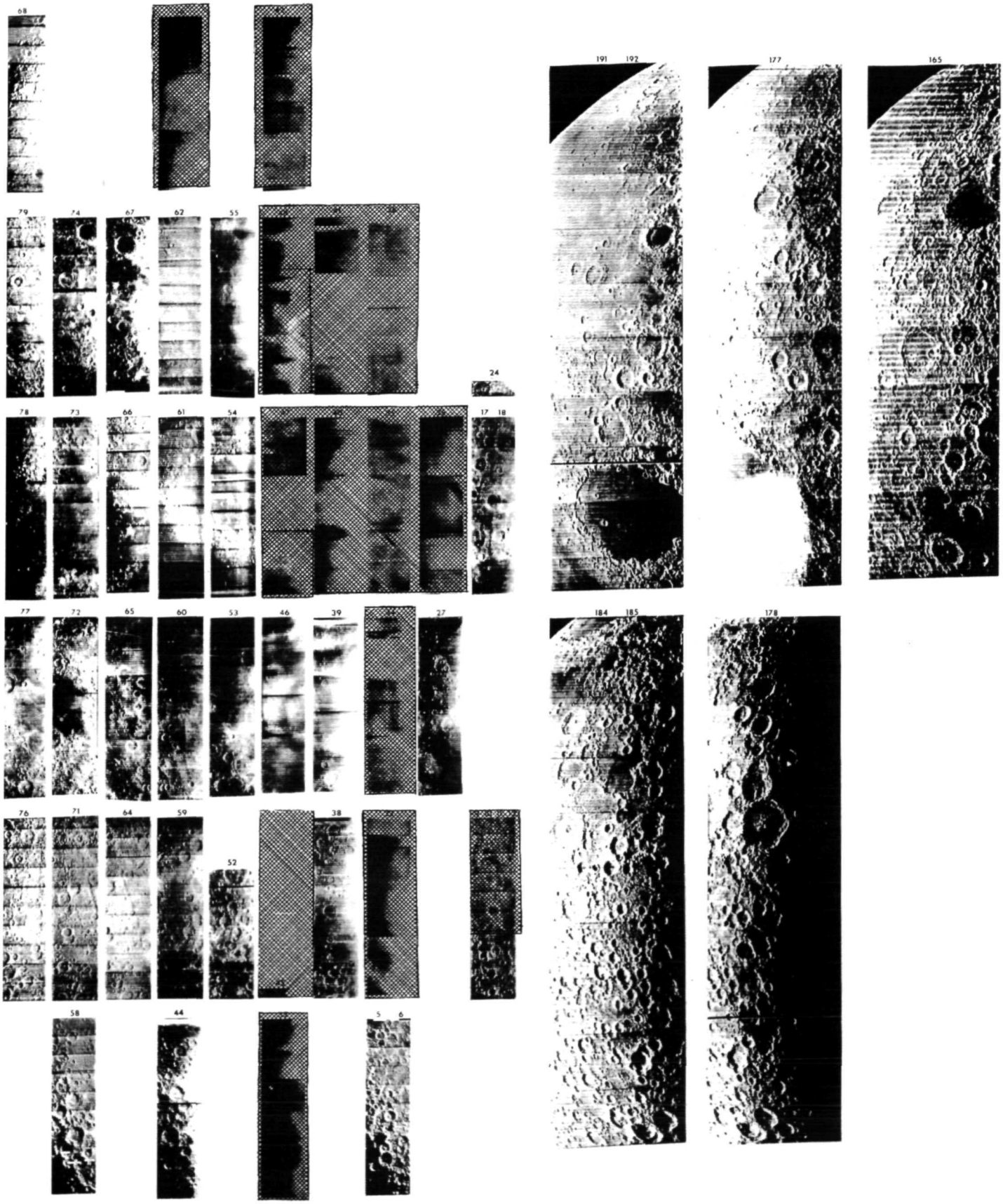
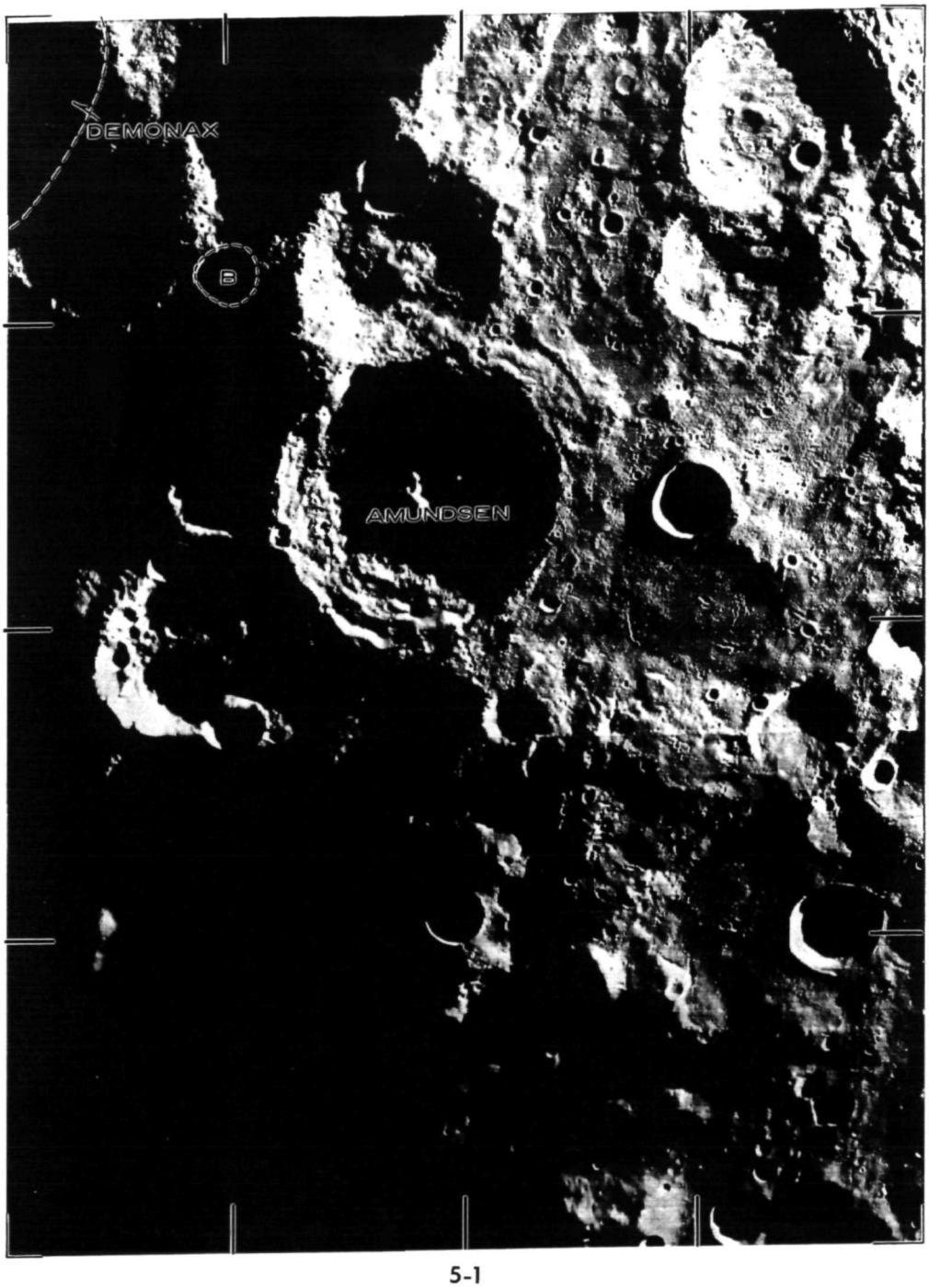


FIGURE 3.—Near-side distribution and frame numbers of Lunar Orbiter IV photography (Courtesy of the Lunar and Planetary Laboratory).


68
191 192
177
165
79
74
67
62
55
24
78
73
66
61
54
17 18
77
72
65
60
53
46
39
27
184 185
178
76
71
64
59
52
38
58
44
5 6

III. THE ATLAS

Feature		Location
Amundsen		(B–2)
Demonax		(A–1)
"	B	(A–1)



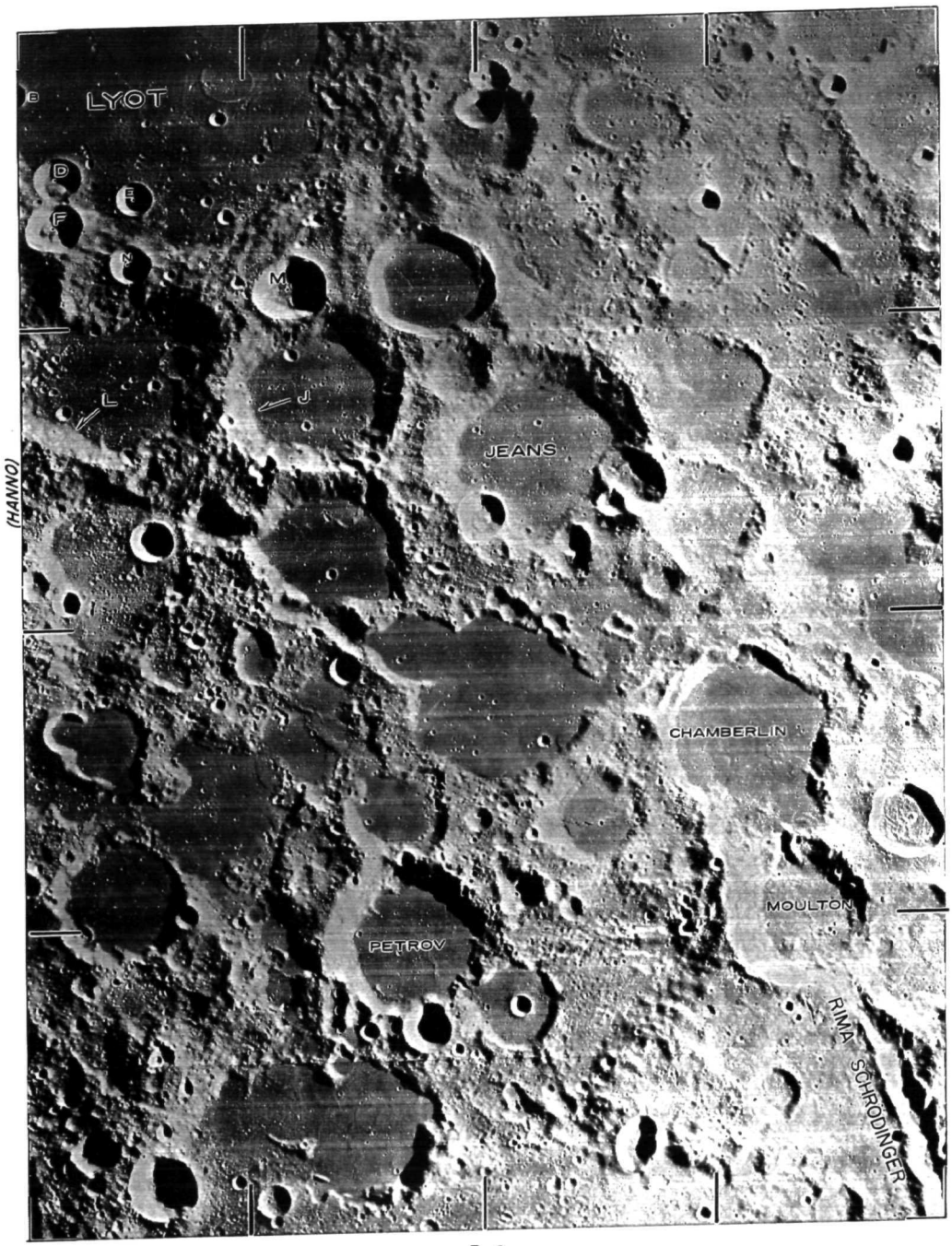
5-1



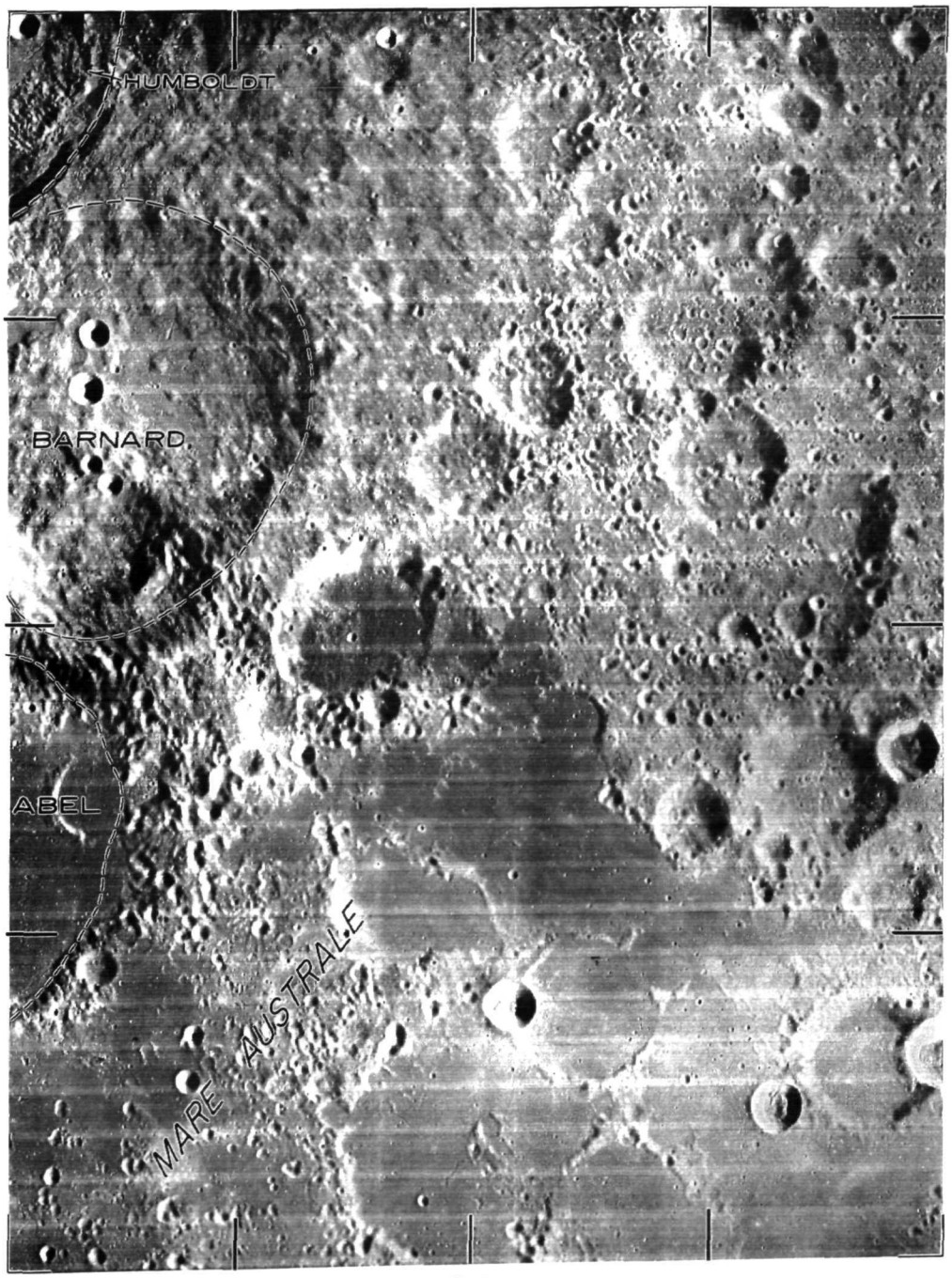
5-2

Feature		Location
Demonax		(A–4)
Hale		(C–3)
Neumayer		(A–3)
"	M	(A–2,3)
"	N	(A–2)
"	P	(B–2)
Rittenhouse		(D–3)
Wexler		**(C–2)**

Feature		Location
Chamberlin		(D–3)
Hanno	J	(B–2)
"	L	(A–2)
Jeans		(C–2)
Lyot		(A–1)
"	B	(A–1)
"	D	(A–1)
"	E	(A–1)
"	F	(A–1)
"	M	(B–1)
"	N	(A–1)
Moulton		(D–4)
Petrov		(B–3)
Schrodinger	(Rima)	(D–4)



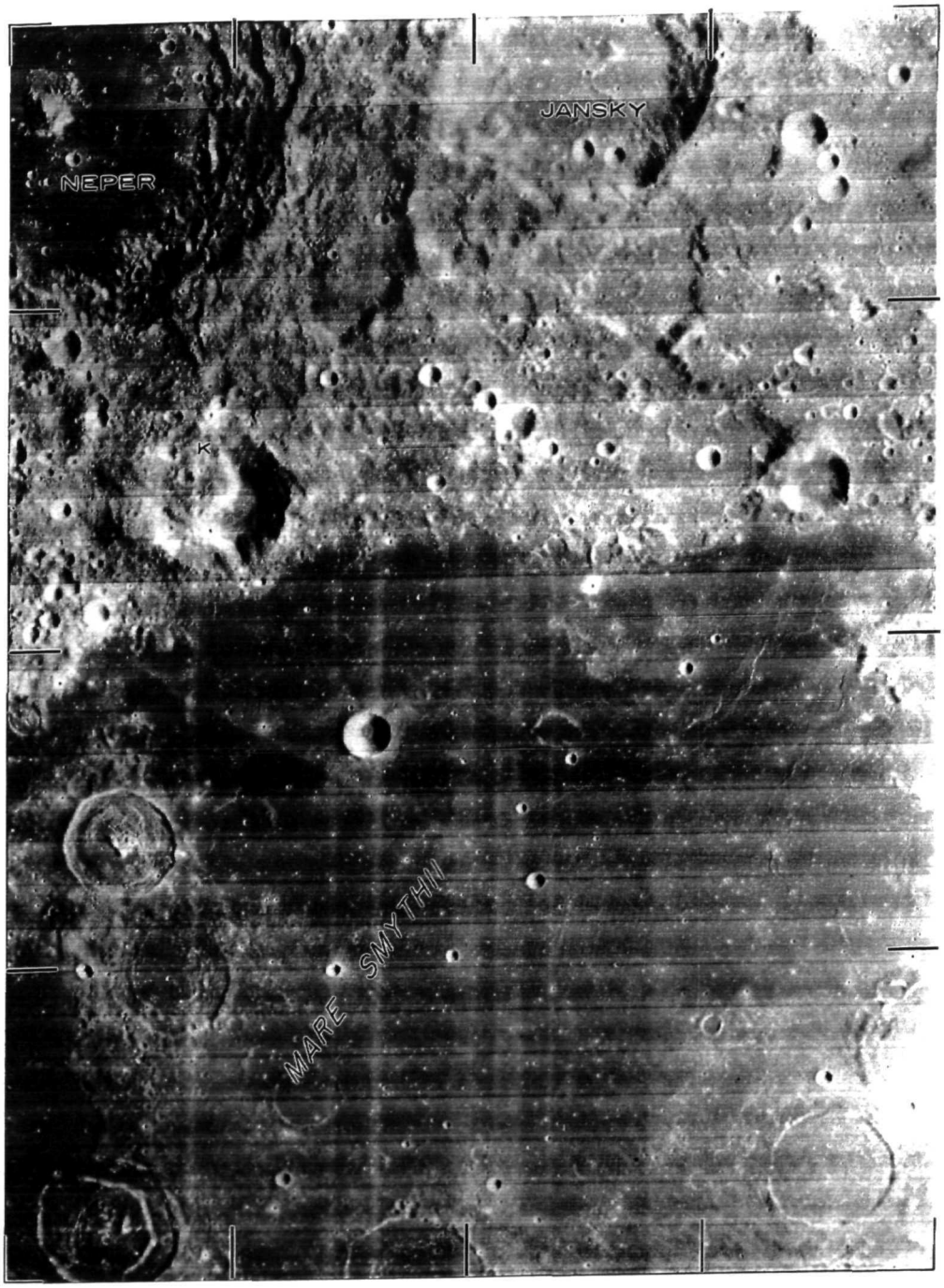
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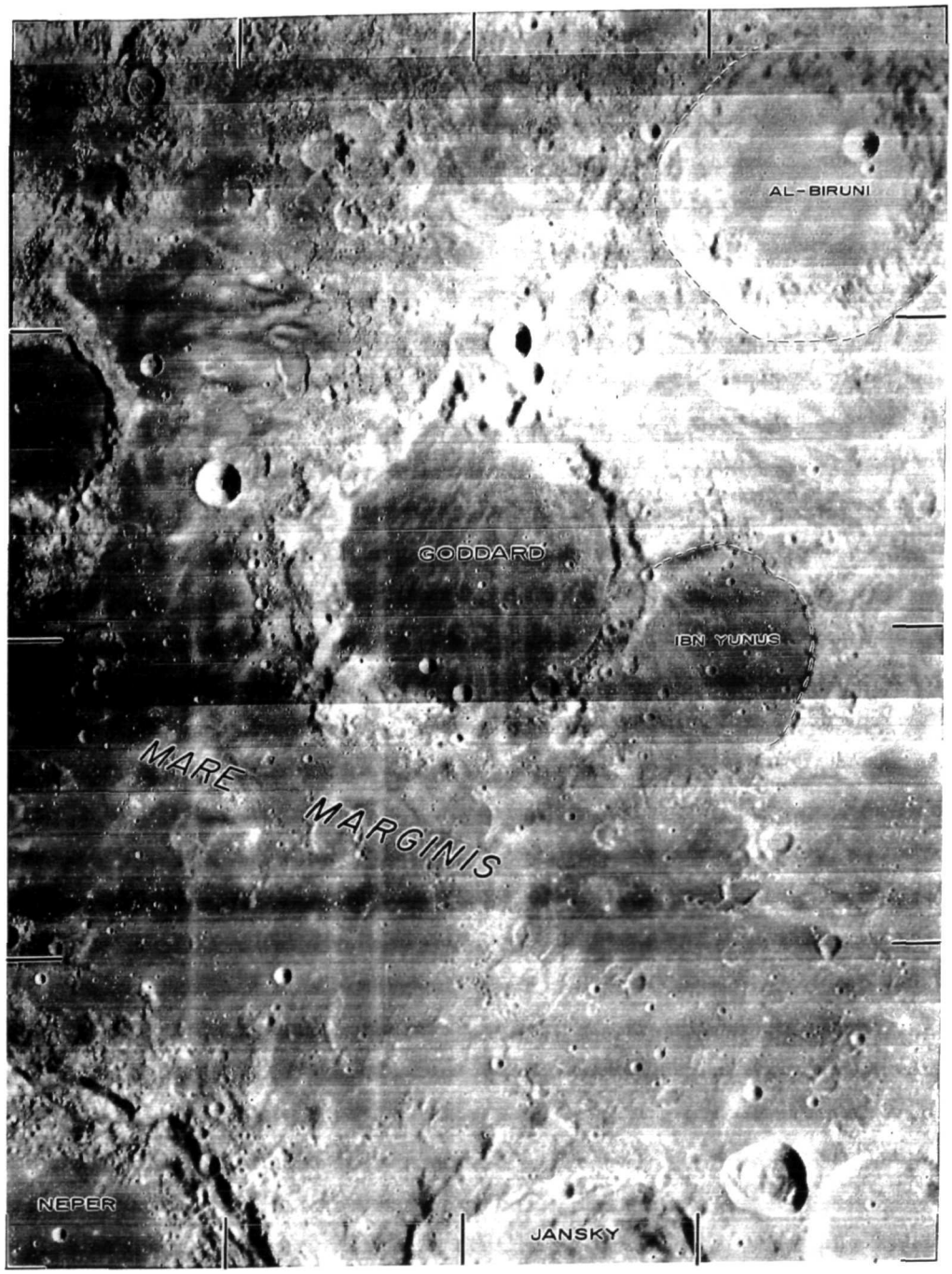
9-3

Feature	Location
Abel	(A–3)
Australe (Mare)	
Barnard	(A–2)
Humboldt	(A–1)

Feature		Location
Jansky		(C–1)
Neper		(A–1)
"	K	(A–2)
Smythii (Mare)		



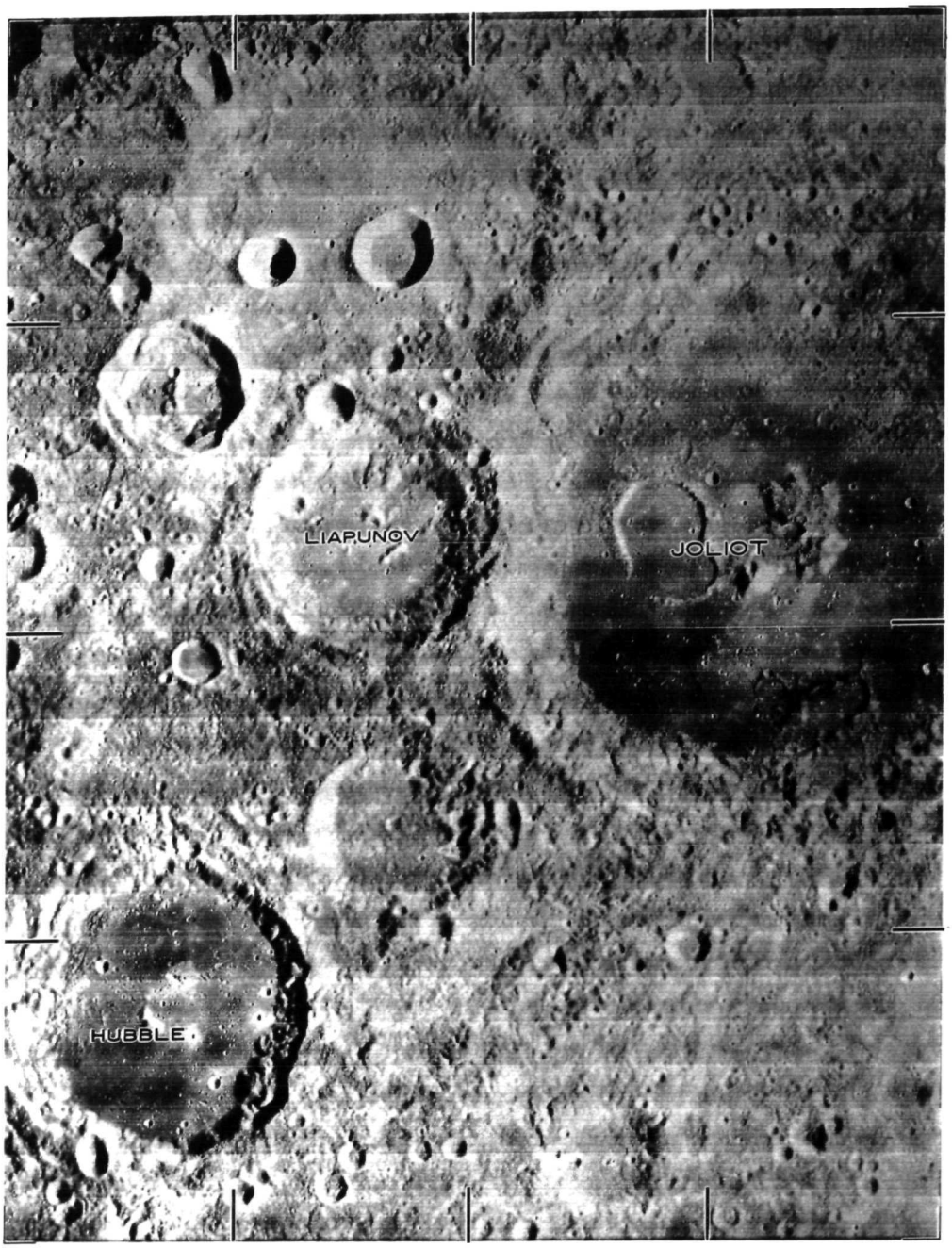
17-1



17-2

Feature	Location
Al-Biruni	(D–1)
Goddard	(B,C–2)
Ibn Yunus	(D–3)
Jansky	(C–4)
Marginis (Mare)	
Neper	(A–4)

Feature	Location
Hubble	(A–4)
Joliot	(C,D–2)
Liapunov	(B–2)



17-3



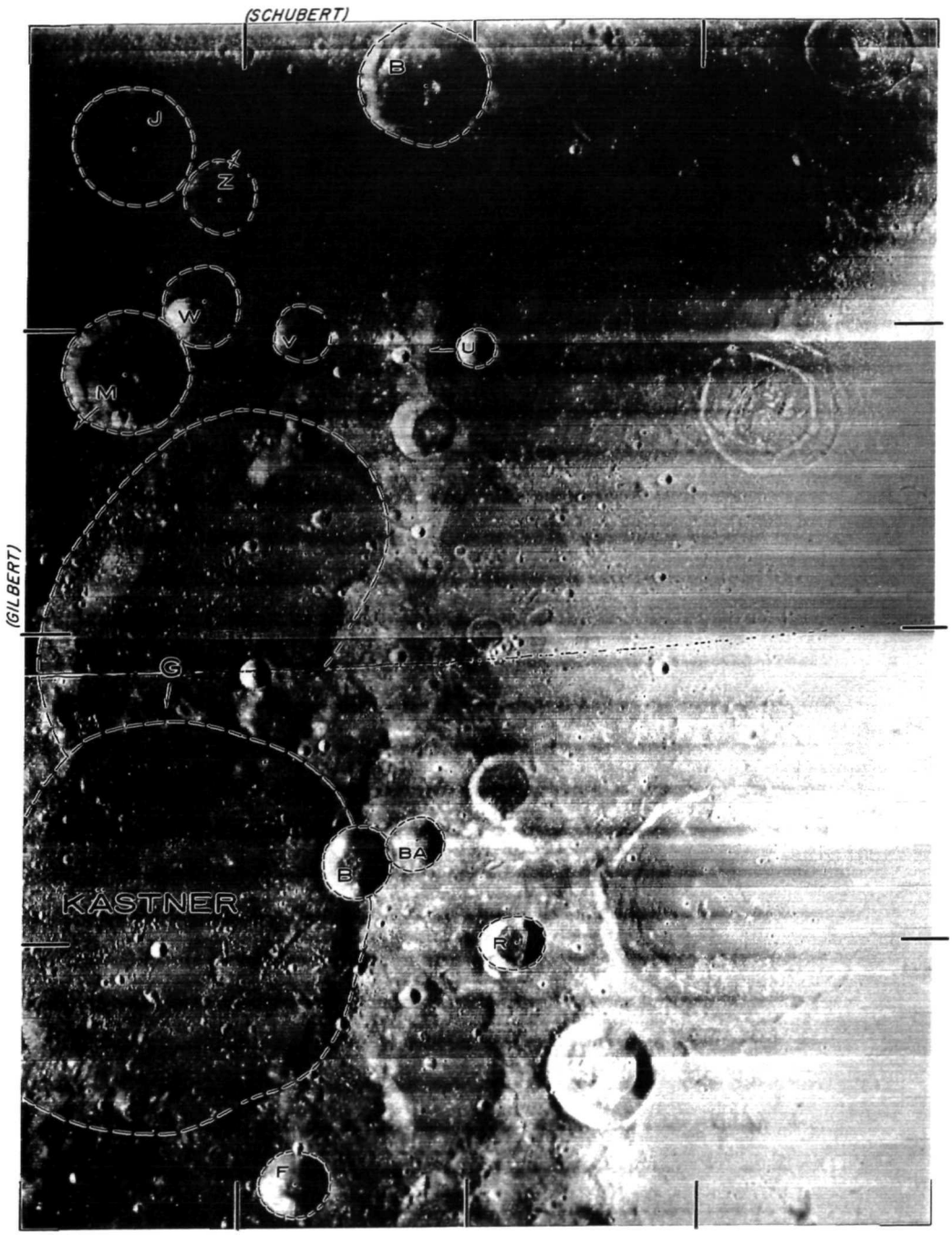
27-1

Feature		Location
Barnard		(C,D–4)
Hecataeus		(A–1)
"	A	(B–1)
"	J	(A–1)
"	N	(A–1)
Humboldt		(A,B–3)
"	N	(A–2)

Feature		Location
Ansgarius		(A–2)
"	N	(B–1)
Behaim		(A–3)
"	S	(B–3)
"	T	(B–3)
Gibbs		(C–4)
Hecataeus	K	(A–4)
"	L	(A–4)
La Pérouse	E	(A–1)
"	M	(A–1)



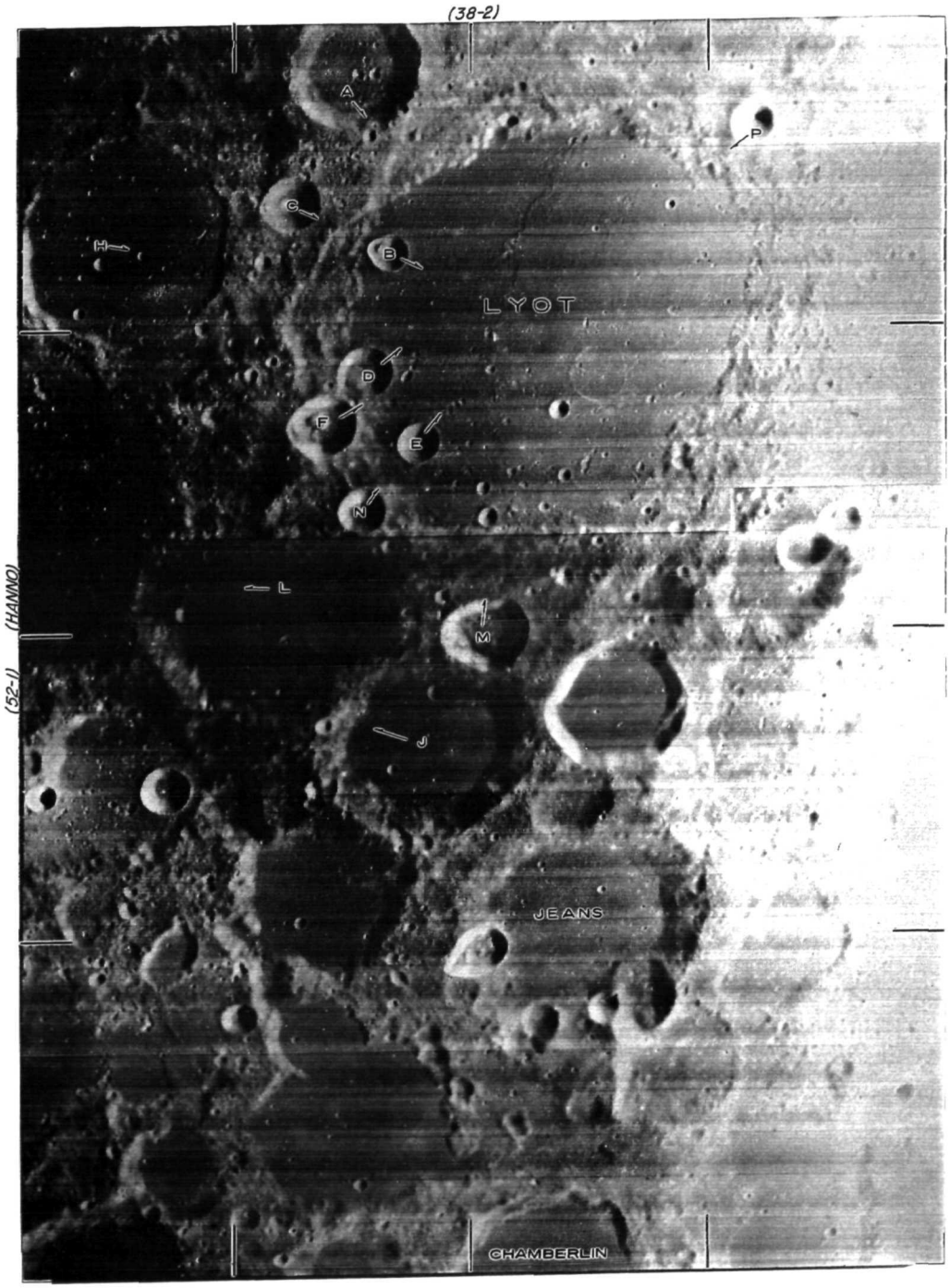
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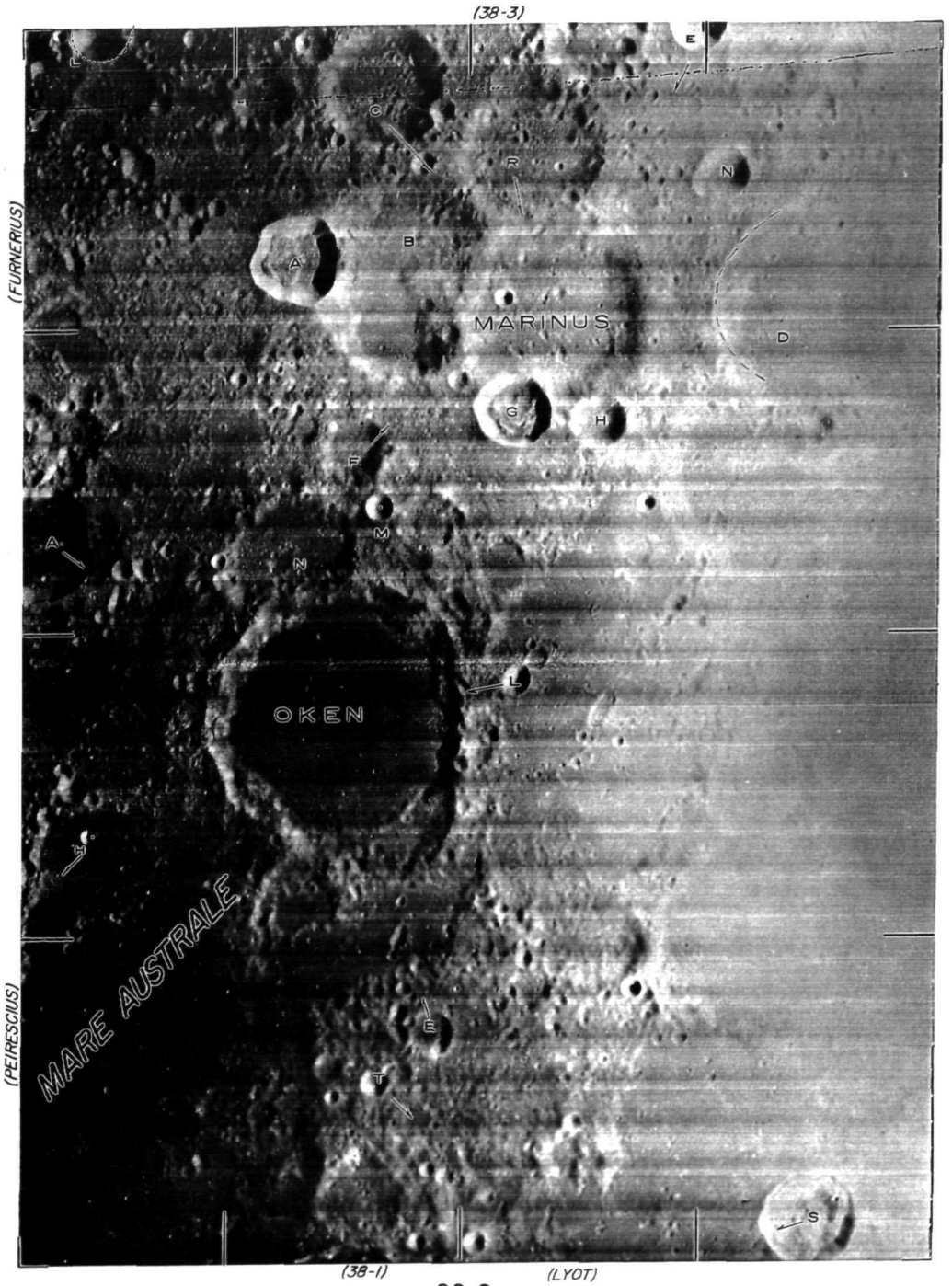
27-3

Feature		Location
Gilbert	M	(A–2)
"	U	(B–2)
"	V	(B–2)
"	W	(A–1)
Kästner		(A–3)
"	B	(B–3)
"	BA	(B–3)
"	F	(B–4)
"	G	(A–2)
"	R	(C–3,4)
Schubert	B	(B–1)
"	J	(A–4)
"	Z	(A–1)

Feature		Location
Chamberlin		(C–4)
Hanno	J	(B–3)
"	L	(B–2)
Jeans		(C–3)
Lyot		(C–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1)
"	D	(B–2)
"	E	(B–2)
"	F	(B–2)
"	H	(A–1)
"	M	(C–3)
"	N	(B–2)
"	P	(D–1)



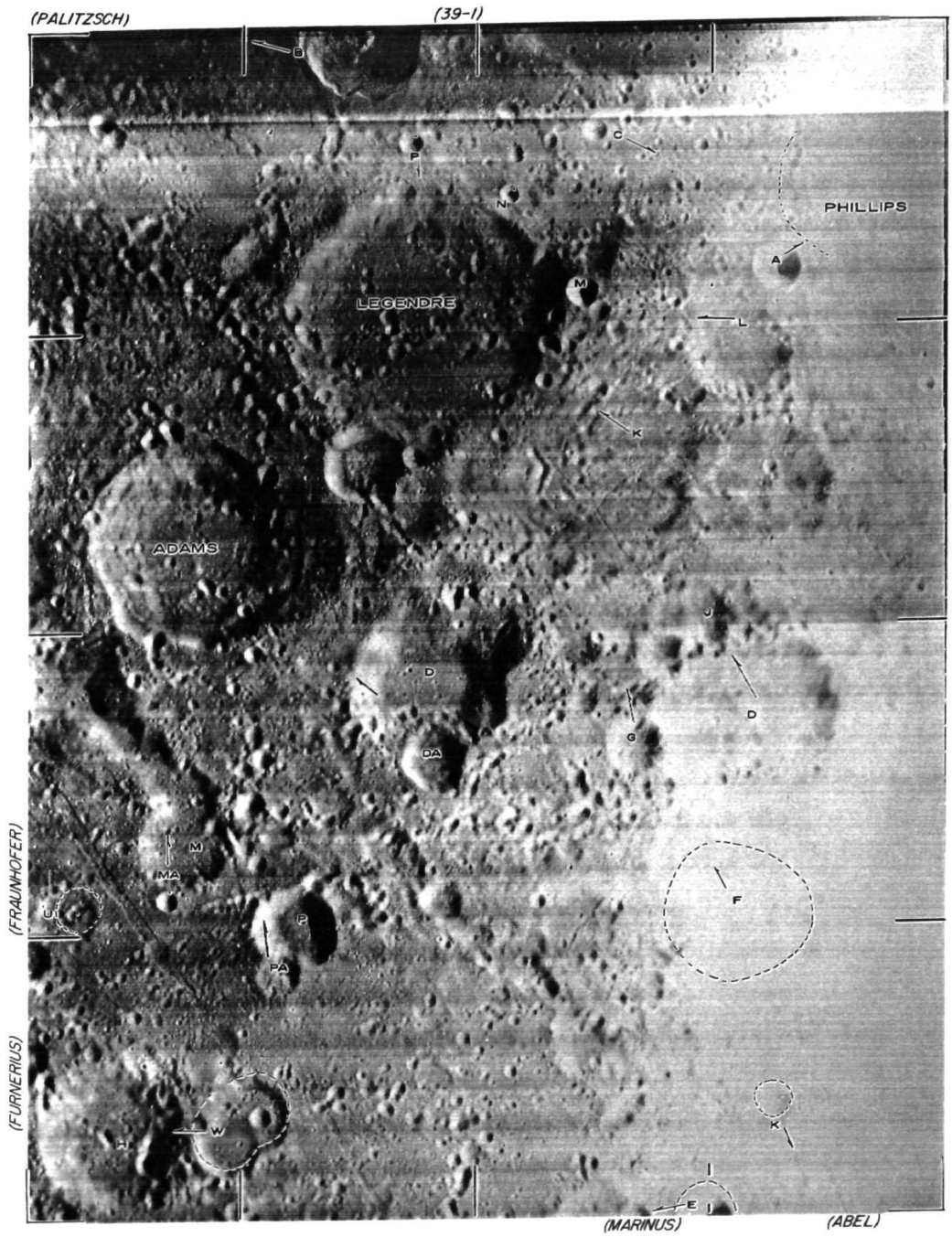
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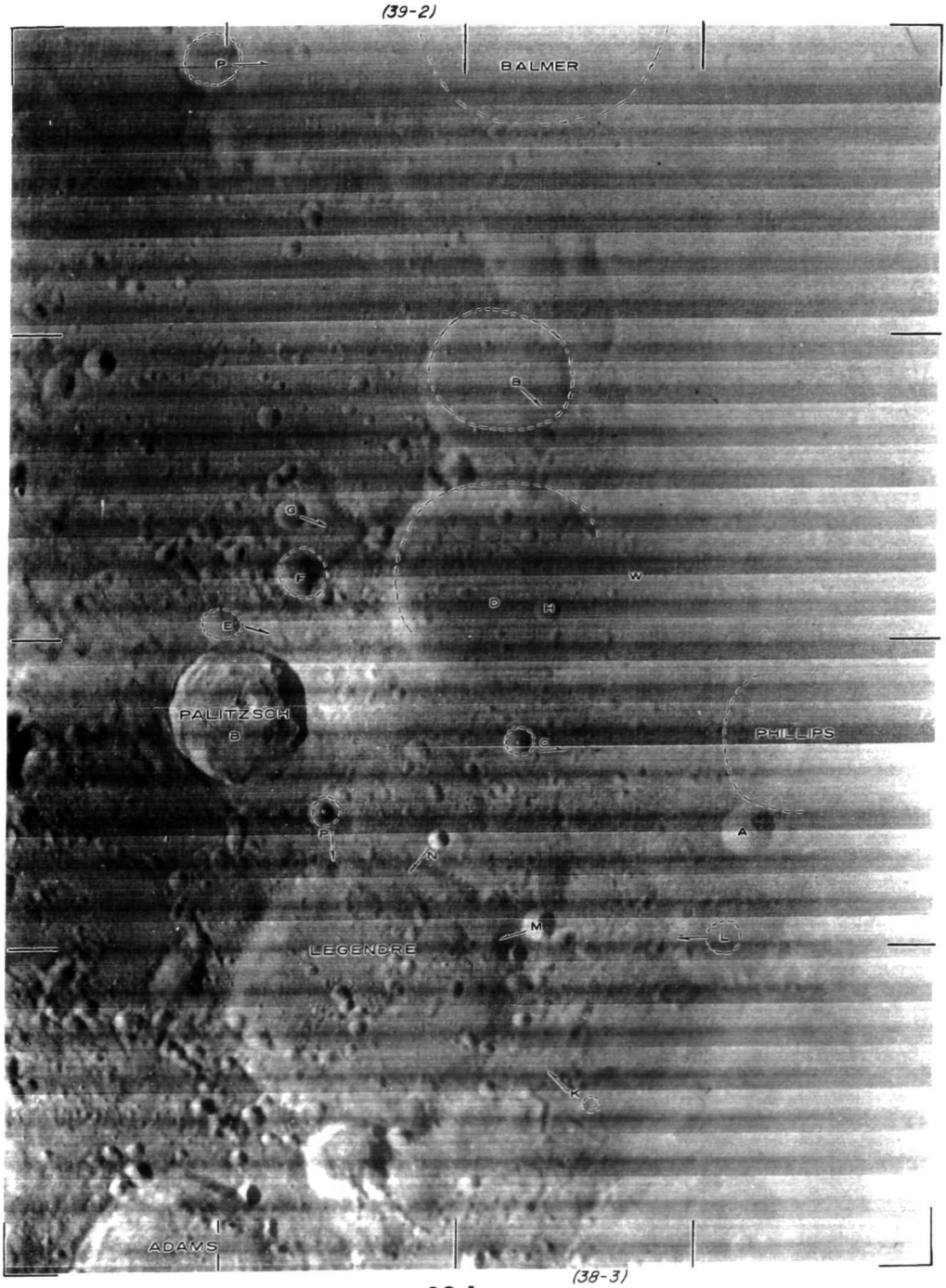
38-2

Feature		Location
Australe (Mare)		
Furnerius	L	(A–1)
Lyot	S	(D–4)
"	T	(B–4)
Marinus		(C–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1)
"	D	(D–2)
"	E	(C–1)
"	F	(B–2)
"	G	(C–2)
"	H	(C–2)
"	N	(D–1)
	R	(C–1)
Oken		(B–3)
"	A	(A–2)
"	E	(B–4)
"	L	(C–3)
"	M	(B–2)
	N	(B–2)
Peirescius	H	(A–3)

Feature		Location
Abel	K	(D–4)
Adams		(A–2)
"	D	(B–3)
"	DA	(B–3)
"	M	(A–3)
"	MA	(A–3)
"	P	(B–3)
"	PA	(B–4)
Fraunhofer	U	(A–3)
Furnerius	H	(A–4)
"	W	(A,B–4)
Legendre		(B–1)
"	D	(D–3)
"	F	(D–4)
"	G	(C–3)
"	J	(C–2)
"	K	(C–2)
"	L	(D–1,2)
"	M	(C–1)
"	N	(C–1)
"	P	(B–1)
Marinus	E	(D–4)
Palitzsch	B	(B–1)
Phillips		(D–1)
"	A	(D–1)
"	C	(C–1)



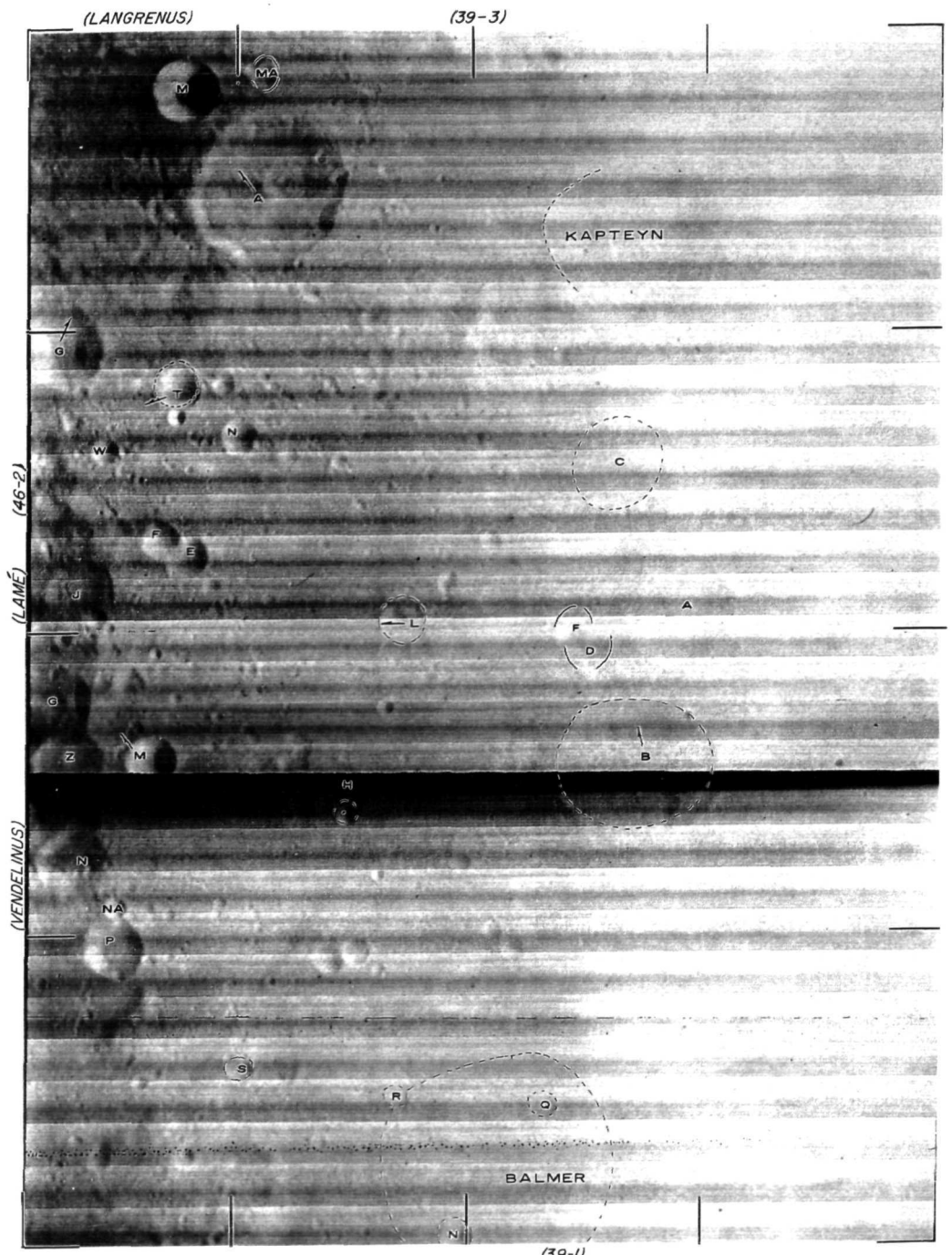
38-3



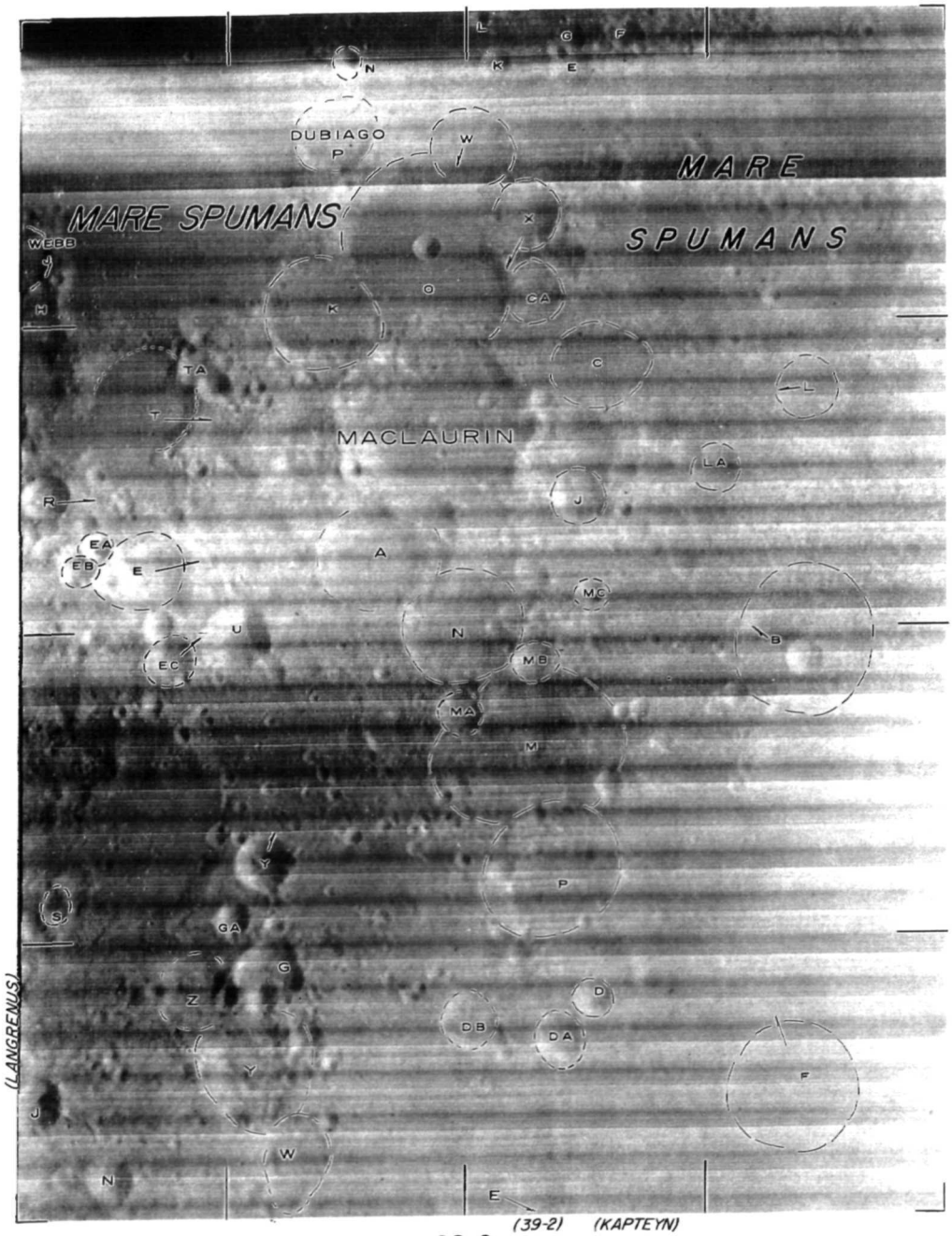
39-1

Feature		Location
Adams		(A–4)
Balmer		(C–1)
"	P	(A–1)
Legendre		(B–3,4)
"	K	(C–4)
"	L	(D–3)
"	M	(C–3)
"	N	(B–3)
"	P	(B–3)
Palitzsch	B	(A,B–3)
Phillips		(D–3)
"	A	(D–3)
"	B	(C–2)
"	C	(C–3)
"	D	(C–2)
"	E	(B–2)
"	F	(B–2)
"	G	(B–2)
"	H	(C–2)
"	W	(C–2)

Feature		Location
Balmer		(C–4)
"	N	(B–4)
"	Q	(C–4)
"	R	(B–4)
"	S	(B–4)
Kapteyn		(C–1)
"	A	(C–2)
"	B	(C–3)
"	C	(C–2)
"	D	(C–3)
"	F	(C–2)
Lame'	E	(A–2)
"	F	(A–2)
"	G	(A–3)
"	H	(B–3)
"	J	(A–2)
"	L	(B–2)
"	M	(A–3)
"	N	(A–2)
"	T	(A–2)
"	W	(A–2)
"	Z	(A–3)
Langrenus	A	(B–1)
"	G	(A–2)
"	M	(A–1)
"	MA	(B–1)
Vendelinus	N	(A–3)
"	NA	(A–3)
"	P	(A–4)



39-2

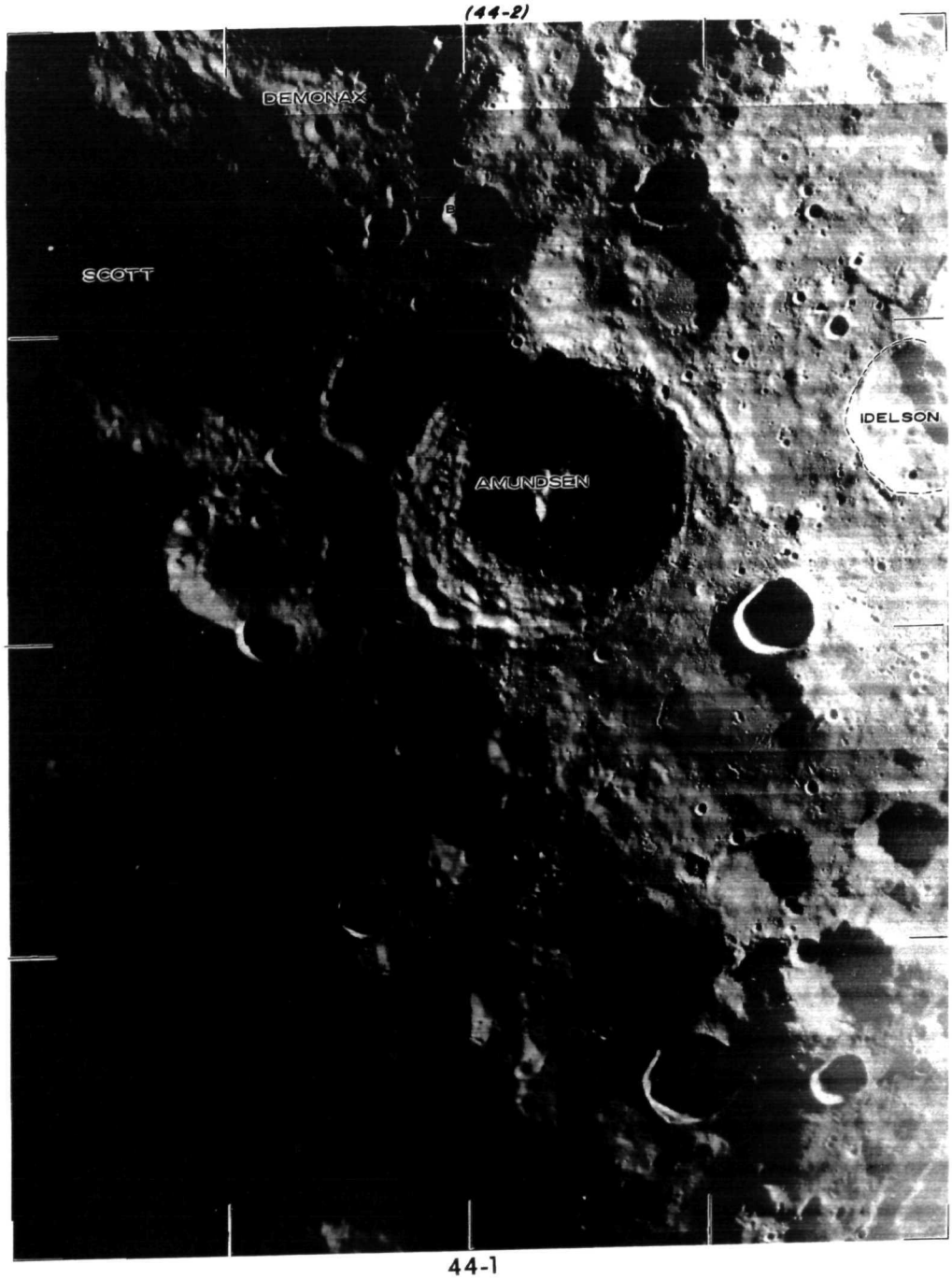


39-3

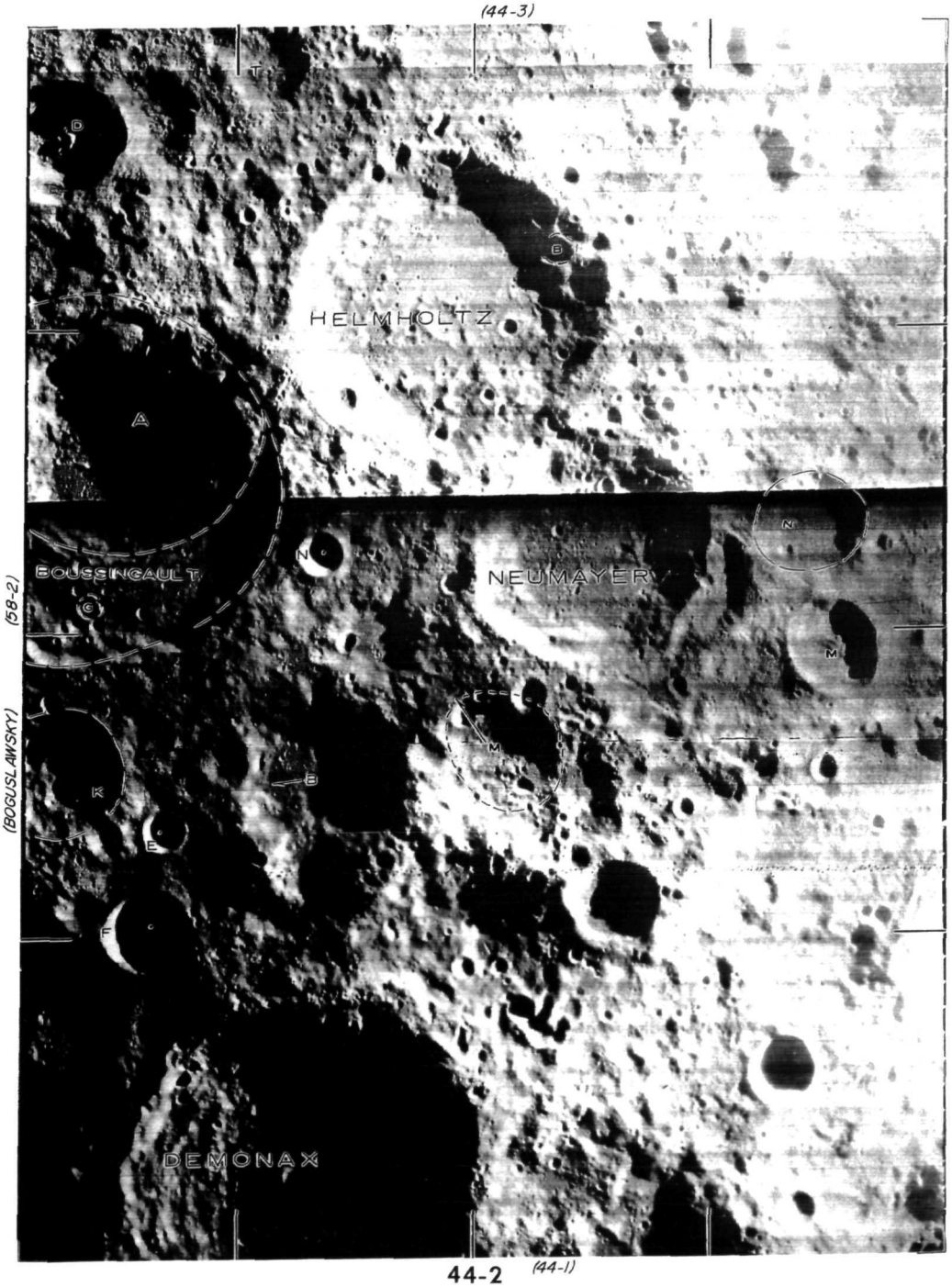
Feature		Location
Dubiago	E	(C–1)
"	F	(C–1)
"	G	(C–1)
"	K	(C–1)
"	L	(C–1)
"	N	(B–1)
"	P	(B–1)
Kapteyn	E	(C–4)
Langrenus	J	(A–4)
"	N	(A–4)
"	S	(A–3)
"	W	(B–4)
"	Y	(B–4)
"	Z	(A–4)
Maclaurin		(B,C–2)
"	A	(B–2)
"	B	(D–3)
"	C	(C–2)
"	CA	(C–1)
"	D	(C–4)
"	DA	(C–4)
"	DB	(C–4)
"	E	(A–2)
"	EA	(A–2)
"	EB	(A–2)
"	EC	(A–3)
"	F	(D–4)
"	G	(B–4)
"	GA	(A,B–3)
"	H	(A–1)
"	J	(C–2)
"	K	(B–1)
"	L	(D–2)
"	LA	(D–2)
"	M	(C–3)
"	MA	(B,C–3)
"	MB	(C–3)
"	MC	(C–2)
"	N	(B–3)
"	O	(B–1)
"	P	(C–3)
"	R	(A–2)
"	T	(A–2)
"	TA	(A–2)
"	U	(B–2)
"	W	(B,C–1)
"	X	(C–1)
"	Y	(B–3)
Spumans (Mare)		
Webb J		(A–1)

Feature		Location
Amundsen		(C–2)
Demonax		(B–1)
"	B	(C–1)
Idelson		(D–2)
Scott		(A–1)

(44-2)



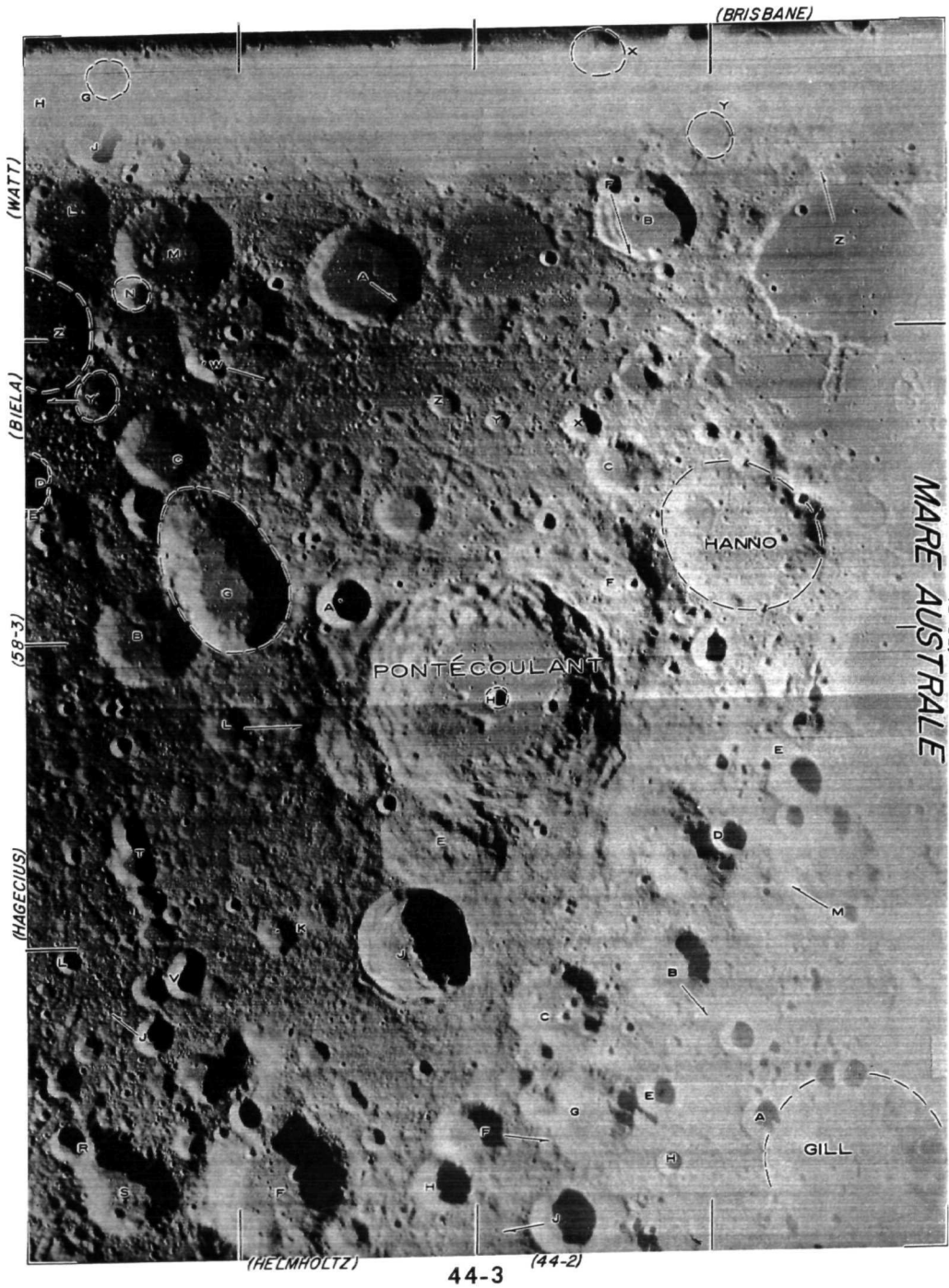
44-1



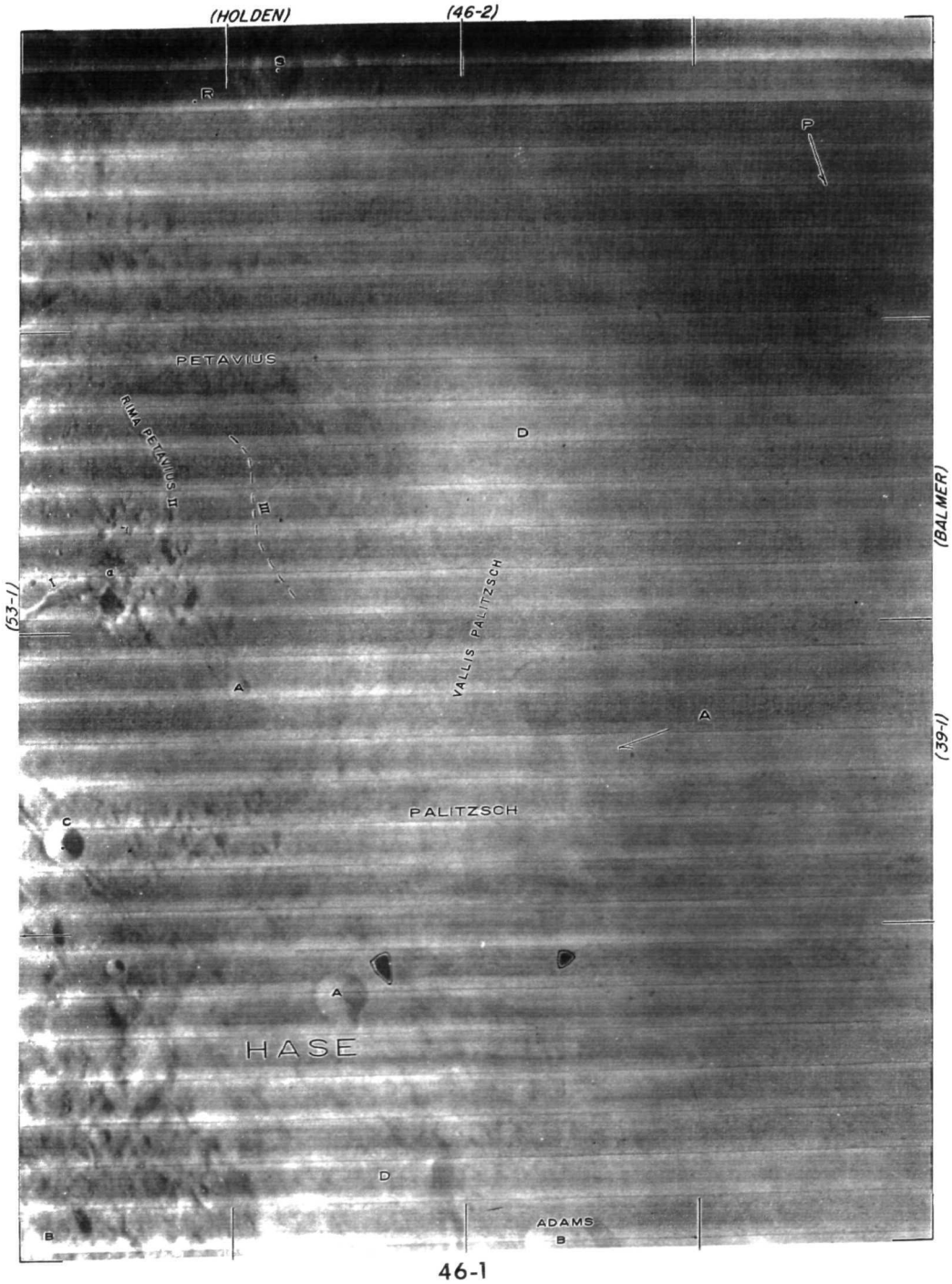
44-2

Feature		Location
Boguslawsky	B	(B–3)
"	E	(A–3)
"	F	(A–3)
"	K	(A–3)
Boussingault		(A–2)
"	A	(A–2)
"	G	(A–2)
"	M	(C–3)
"	N	(B–2)
Demonax		(A,B–4)
Helmholtz		(B–1)
"	B	(C–1)
"	D	(A–1)
"	T	(B–1)
Neumayer		(C–2)
"	M	(D–3)
"	N	(D–2)

Feature		Location
Australe (Mare)		
Biela	D	(A–2)
"	E	(A–2)
"	Y	(A–2)
"	Z	(A–1)
Brisbane	X	(C–1)
"	Y	(D–1)
"	Z	(D–1)
Gill		(D–4)
"	A	(D–4)
"	B	(C–4)
"	C	(C–4)
"	E	(C–4)
"	F	(C–4)
"	G	(C–4)
"	H	(C–4)
Hagecius	J	(A–4)
"	L	(A–4)
"	T	(A–3)
"	V	(A–4)
Hanno		(D–2)
"	A	(B–1)
"	B	(C–1)
"	C	(C–2)
"	E	(D–3)
"	F	(C–1)
"	W	(A–2)
"	X	(C–2)
"	Y	(C–2)
"	Z	(B–2)
Helmholtz	F	(B–4)
"	H	(B–4)
"	J	(C–4)
"	R	(A–4)
"	S	(A–4)
Pontécoulant		(B,C–3)
"	A	(B–2)
"	B	(A–2)
"	C	(A–2)
"	D	(D–3)
"	E	(B–3)
"	F	(C–2)
"	G	(A–2)
"	H	(C–3)
"	J	(B–4)
"	K	(B–3)
"	L	(A–3)
"	M	(D–3)
Watt	G	(A–1)
"	H	(A–1)
"	J	(A–1)
"	L	(A–1)
"	M	(A–1)
"	N	(A–1)



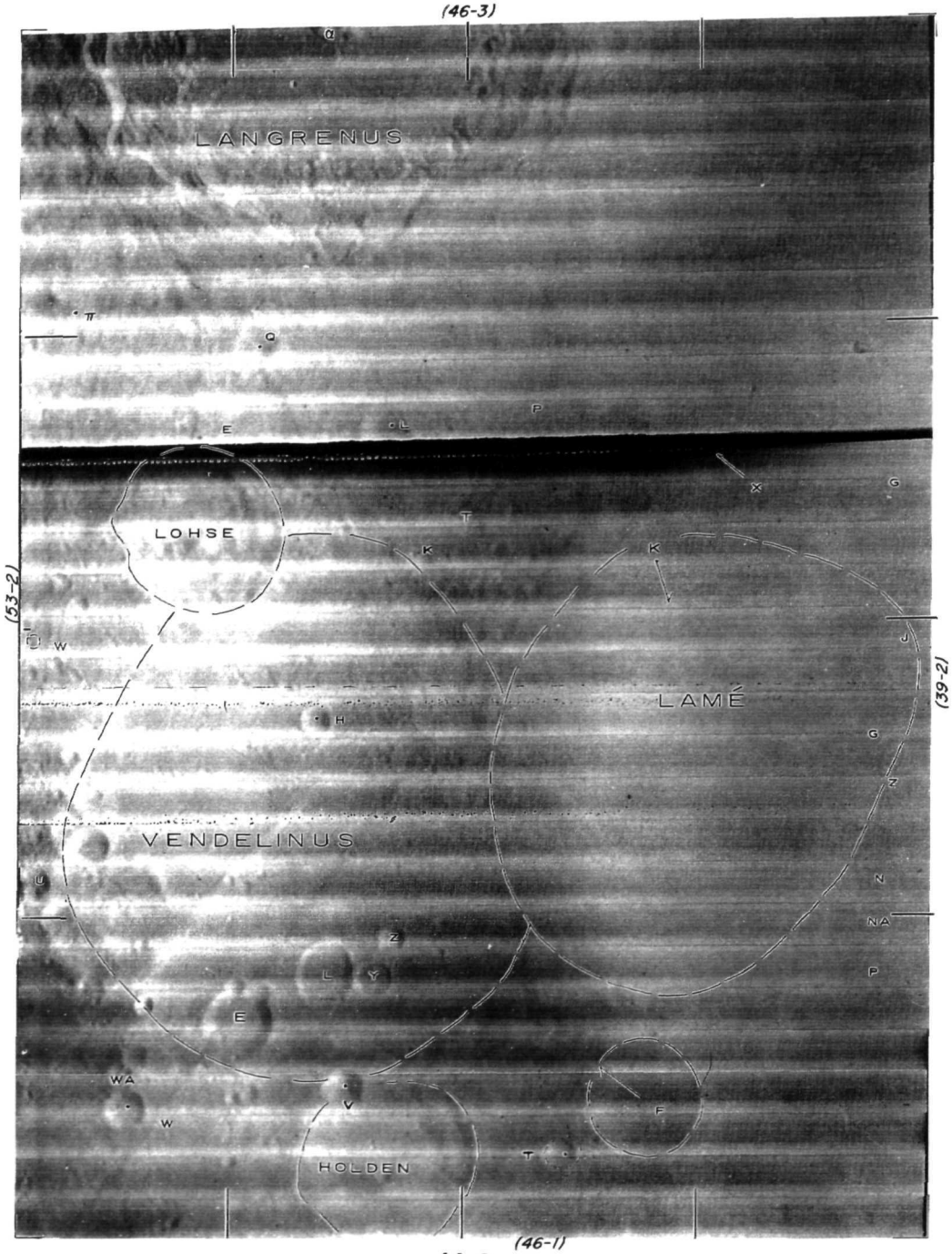
44-3



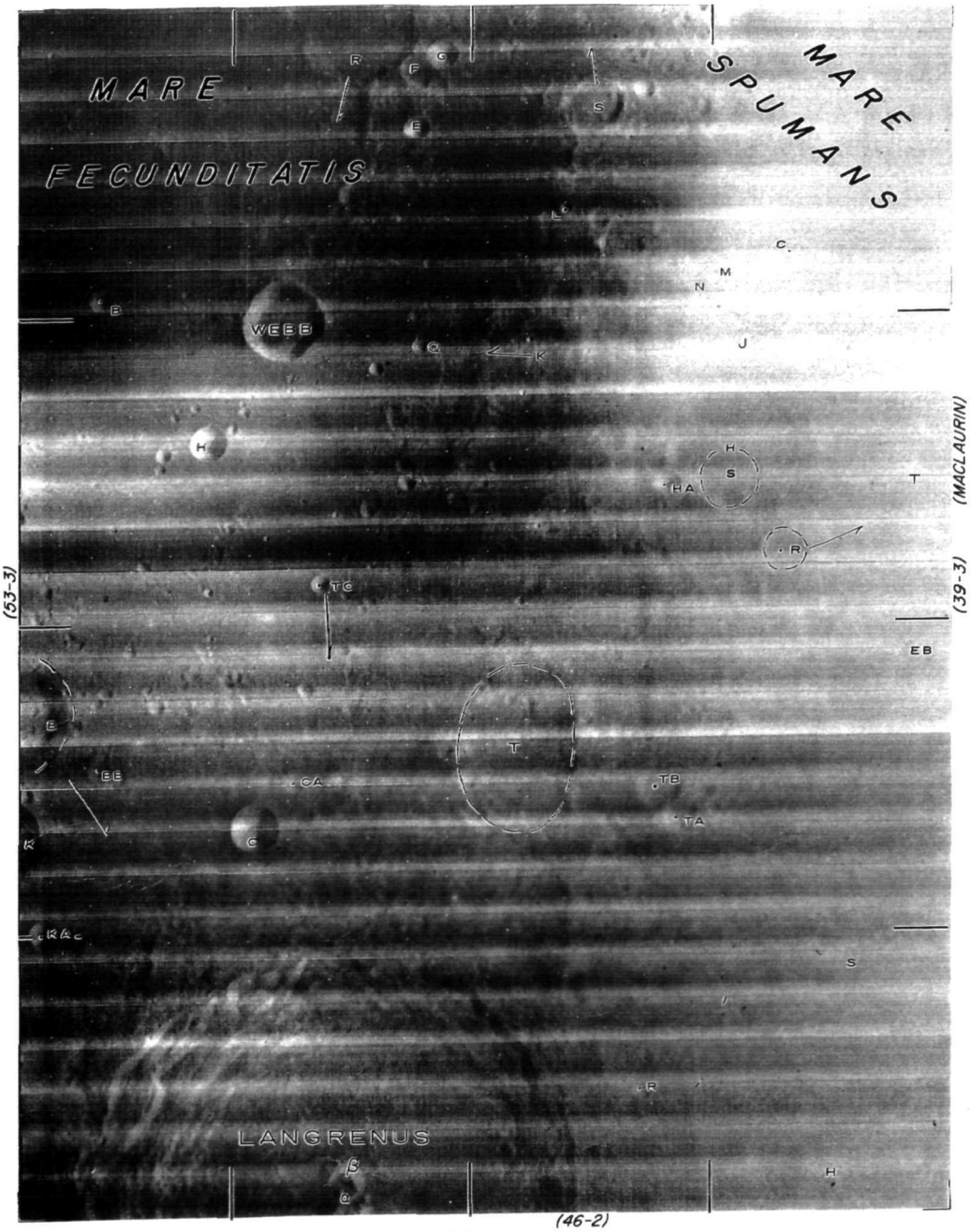
46-1

Feature		Location
Adams	B	(C–4)
Balmer	P	(D–1)
Hase		(B–4)
"	A	(B–4)
"	B	(A–4)
"	D	(B–4)
Holden	R	(A–1)
"	S	(B–1)
Palitzsch		(B,C–3)
"	A	(C,D–3)
" (Vallis)		(B,C–3)
Petavius		(A,B–2)
"	A	(B–3)
"	C	(A–3)
"	D	(C–2)
"	α	(A–2)
" I	(Rima)	(A–2)
" II	(Rima)	(A–2)
" III	(Rima)	(B–2)

Feature		Location
Holden		(B–4)
"	T	(C–4)
"	V	(B–4)
"	W	(A–4)
"	WA	(A–4)
Lamé		(C,D–3)
"	G	(D–3)
"	J	(D–3)
"	K	(C–2)
"	Z	(D–3)
Langrenus		(B–1)
"	E	(A,B–2)
"	G	(D–2)
"	L	(B–2)
"	P	(C–2)
"	Q	(B–2)
"	X	(D–2)
"	α	(B–1)
"	π	(A–1)
Lohse		(A–2)
Vendelinus		(A,B–3)
"	E	(B–4)
"	F	(C–4)
"	H	(B–3)
"	K	(B–2)
"	L	(B–4)
"	N	(D–3)
"	NA	(D–4)
"	P	(D–4)
"	T	(B,C–2)
"	U	(A–3)
"	W	(A–3)
"	Y	(B–4)
"	Z	(B–4)



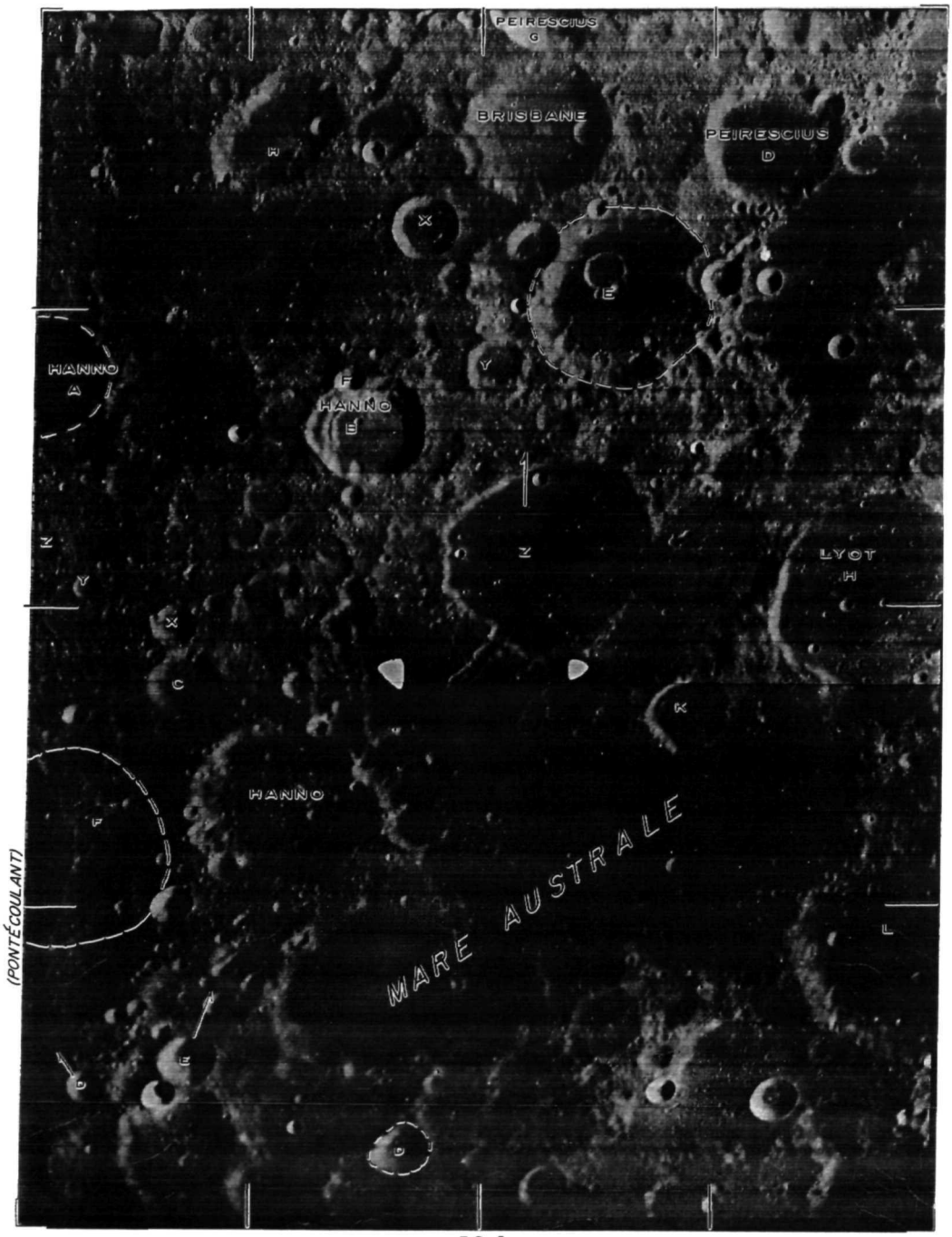
46-2



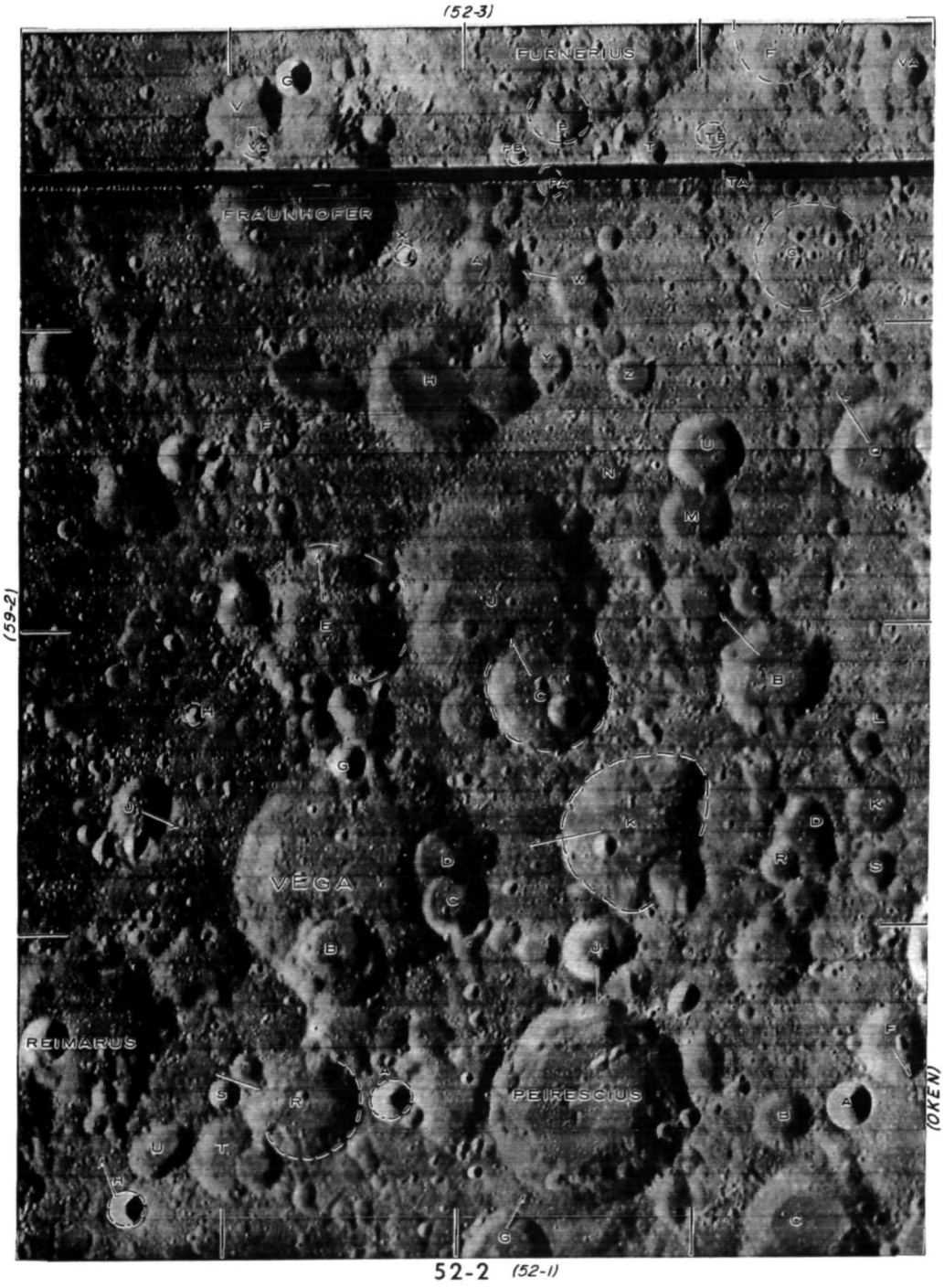
46-3

Apollonius	S	(C–1)
Fecunditatis (Mare)		
Langrenus		(B–4)
"	B	(A–3)
"	BB	(A–3)
"	C	(B–3)
"	CA	(B–3)
"	H	(D–4)
"	K	(A–3)
"	KA	(A–3)
"	R	(C–4)
"	S	(D–4)
"	T	(C–3)
"	TA	(C–3)
"	TB	(C–3)
"	TC	(B–2)
"	α	(B–4)
"	β	(B–4)
Maclaurin	EB	(D–3)
"	H	(D–2)
"	HA	(C–2)
"	R	(D–2)
"	S	(D–2)
"	T	(D–2)
Spumans (Mare)		
Webb		(B–2)
"	B	(A–1)
"	C	(D–1)
"	E	(B–1)
"	F	(B–1)
"	G	(B–1)
"	H	(A–2)
"	J	(D–2)
"	K	(C–2)
"	L	(C–1)
"	M	(D–1)
"	N	(C–1)
"	Q	(B–2)
"	R	(B–1)

Feature		Location
Australe (Mare)		
Brisbane		(C–1)
"	E	(C–1)
"	H	(B–1)
"	X	(B–1)
"	Y	(C–2)
"	Z	(C–2)
Hanno		(B–3)
"	A	(A–2)
"	B	(B–2)
"	C	(A–3)
"	D	(B–4)
"	E	(A–4)
"	F	(B–2)
"	K	(C–3)
"	L	(D–4)
"	X	(A–3)
"	Y	(A–2)
"	Z	(A–2)
Lyot	H	(D–2)
Peirescius	D	(D–1)
"	G	(C–1)
Pontécoulant	D	(A–4)
"	F	(A–3)



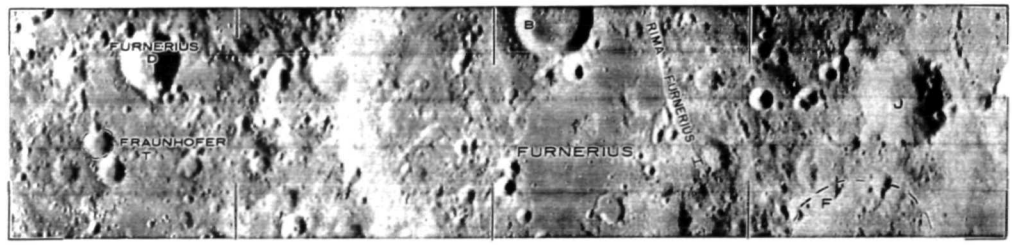
52-1



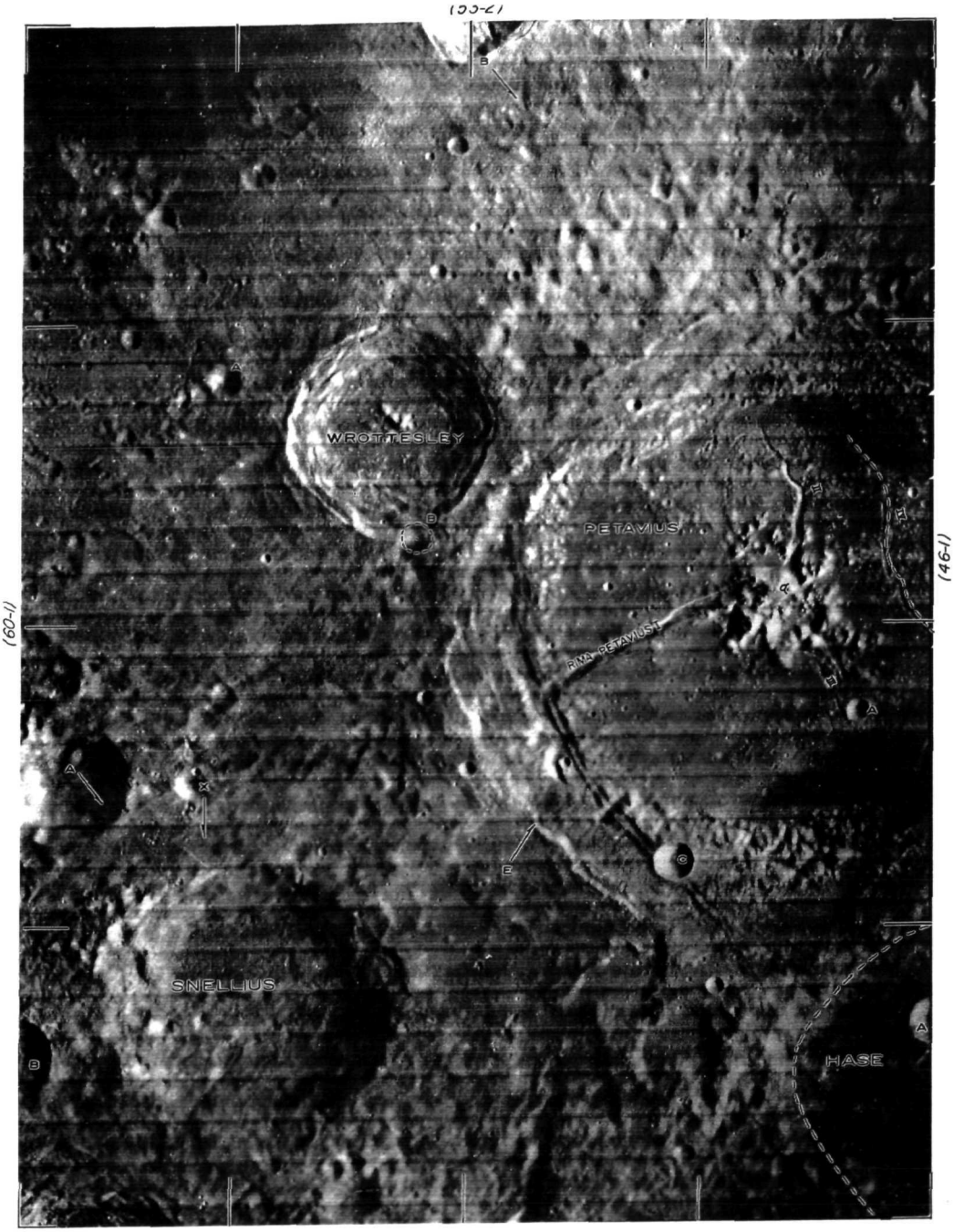
Feature		Location
Fraunhofer		(B–1)
"	A	(C–1)
"	B	(D–3)
"	C	(C–3)
"	D	(D–3)
"	E	(B–2)
"	F	(B–2)
"	G	(B–1)
"	H	(B–2)
"	J	(C–2)
"	K	(D–3)
"	L	(D–3)
"	M	(C–2)
"	N	(C–2)
"	R	(D–3)
"	S	(D–3)
"	U	(D–2)
"	V	(B–1)
"	VA	(B–1)
"	W	(C–1)
"	X	(B–1)
"	Y	(C–2)
"	Z	(C–2)
Furnerius		(C–1)
"	F	(D–1)
"	G	(D–1)
"	P	(C–1)
"	PA	(C–1)
"	PB	(C–1)
"	Q	(D–2)
"	T	(C–1)
"	TA	(D–1)
"	TB	(D–1)
"	VA	(D–1)
Oken	F	(D–4)
Peirescius		(C–4)
"	A	(D–4)
"	B	(D–4)
"	C	(D–4)
"	F	(D–4)
"	G	(C–4)
"	J	(C–4)
"	K	(C–3)
Reimarus		(A–4)
"	H	(A–4)
"	R	(B–4)
"	S	(A,B–4)
"	T	(A,B–4)
"	U	(A–4)
Vega		(B–3)
"	A	(B–4)
"	B	(B–4)
"	C	(B–3)
"	D	(B–3)
"	G	(B–3)
"	H	(A–3)
"	J	(A–3)

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Feature		Location
Fraunhofer	T	(A–4)
Furnerius		(C–4)
"	B	(C–4)
"	D	(A–4)
"	F	(D–4)
"	J	(D–4)
" I (Rima)		(C–4)



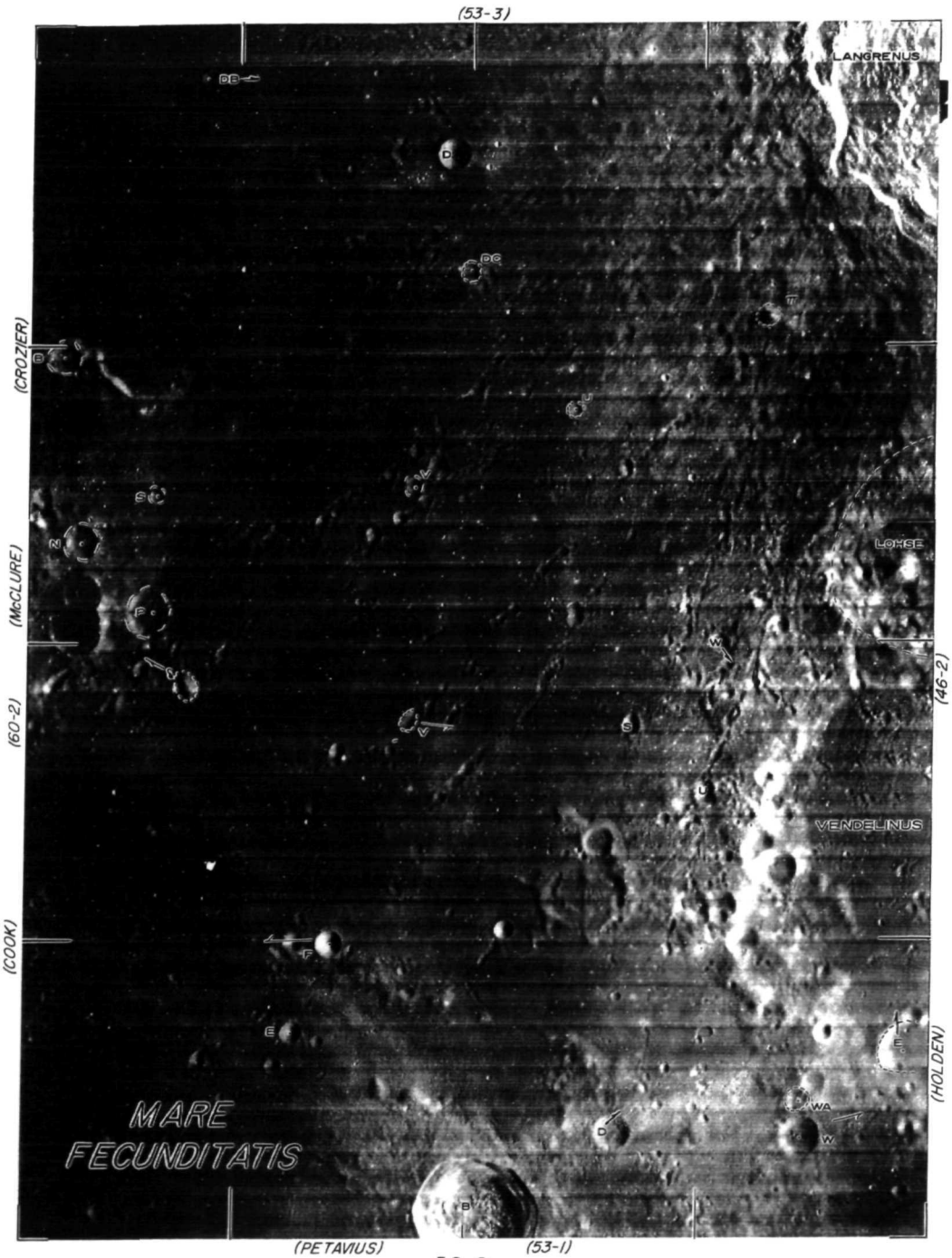
52-3



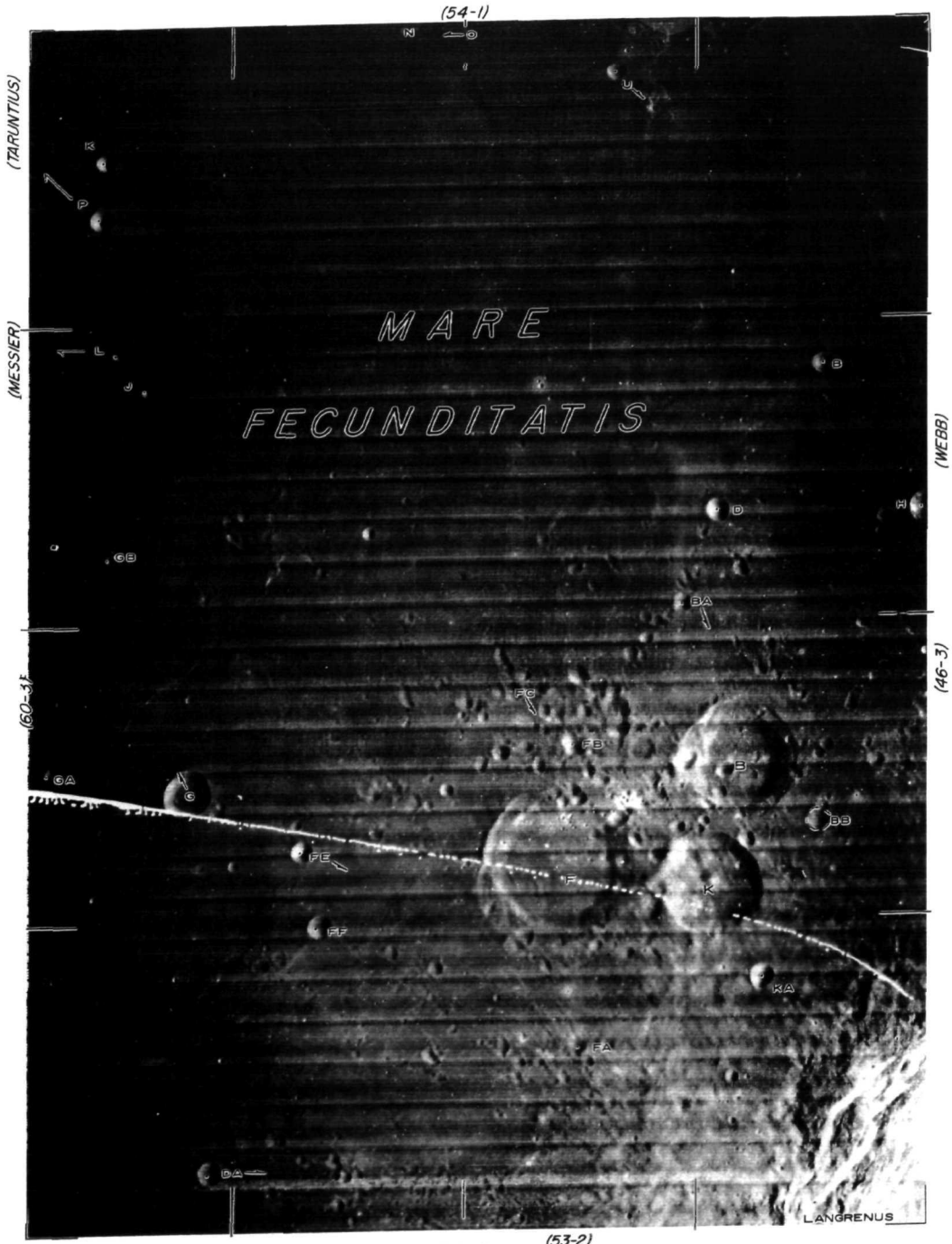
Feature		Location
Hase		(D–4)
"	A	(D–4)
Petavius		(C–2)
"	A	(D–3)
"	B	B,C–1)
"	C	(C–3)
"	E	(C–3)
"	α	(D–2)
" I	(Rima)	(C–3)
" II	"	(D–2)
" III	"	(D–3)
" IV	"	(D–2)
Snellius		(A,B–4)
"	A	(A–3)
"	B	(A–4)
"	X	(A–3)
Wrottesley		(B–2)
"	A	(A,B–2)
"	B	(B–2)

53-1

Feature		Location
Cook	E	(B–4)
"	F	(B–4)
Crozier	B	(A–1)
Fecunditatis (Mare)		
Holden	W	(D–4)
"	WA	(D–4)
Langrenus		(D–1)
"	D	(B–1)
"	DB	(B–1)
"	DC	(C–1)
"	U	(C–2)
"	V	(B–2)
"	π	(D–1)
Lohse		(D–2)
McClure	N	(A–2)
"	P	(A–2)
"	S	(A–2)
"	δ	(A–3)
Petavius	B	(B,C–4)
Vendelinus		(D–3)
"	D	(C–4)
"	E	(D–4)
"	S	(C–3)
"	U	(D–3)
"	V	(B–3)
"	W	(D–2)



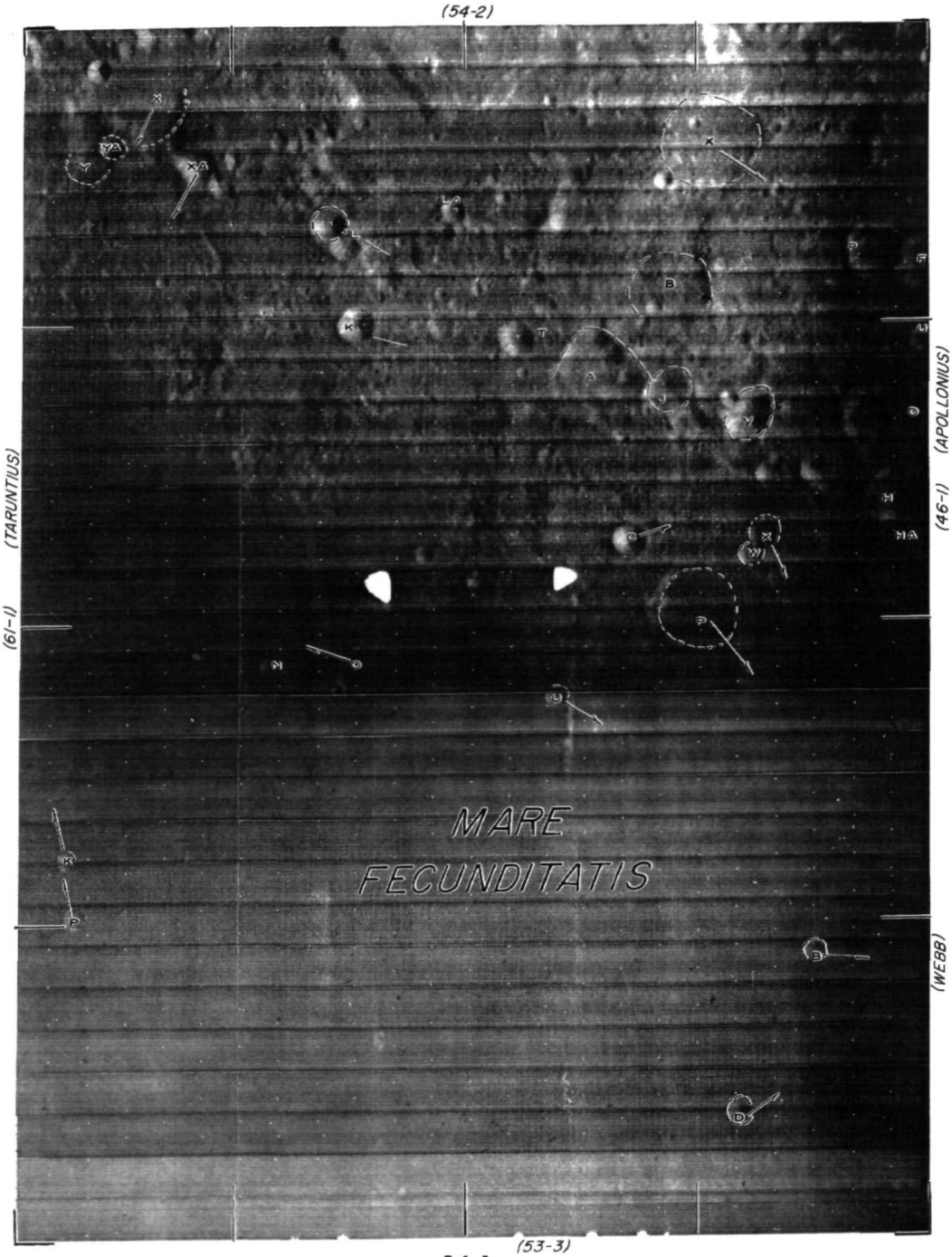
53-2



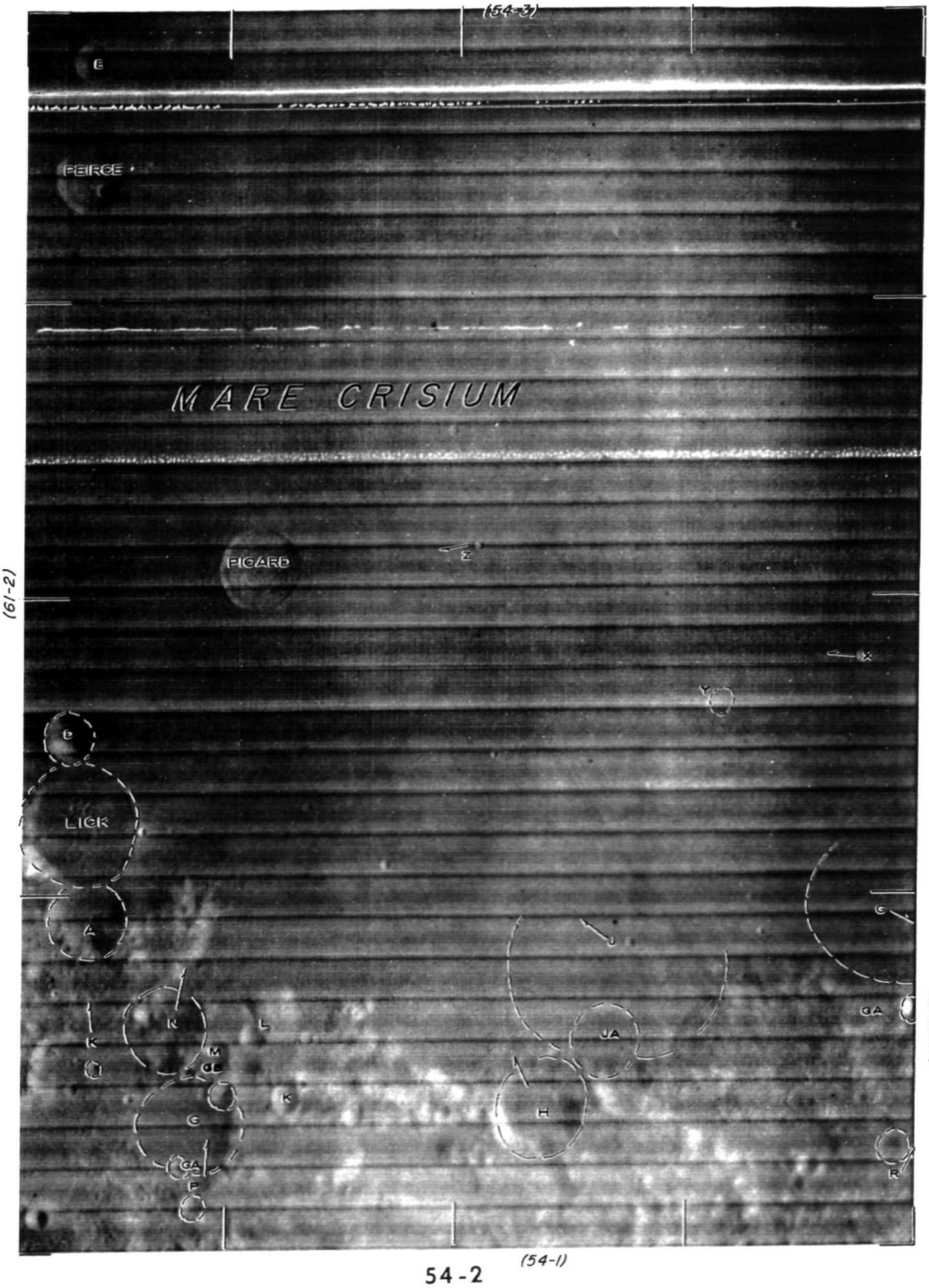
53-3

Feature		Location
Fecunditatis (Mare)		
Langrenus	B	(D–3)
"	BA	(C,D–2)
"	BB	(D–3)
"	DA	(A,B–4)
"	F	(C–3)
"	FA	(C–4)
"	FB	(C–3)
"	FC	(C–3)
"	FE	(B–3)
"	FF	(B–4)
"	K	(D–3)
"	KA	(D–4)
Messier	G	(A–3)
"	GA	(A–3)
"	GB	(A–2)
"	J	(A–2)
"	L	(A–2)
Taruntius	K	(A–1)
"	N	(B–1)
"	O	(B–1)
"	P	(A–1)
Webb	B	(D–2)
"	D	(D–2)
"	H	(D–2)
"	U	(C–1)

Feature		Location
Apollonius	A	(C–2)
"	B	(C–1)
"	C	(C–2)
"	D	(D–2)
"	F	(D–1)
"	H	(D–2)
"	HA	(D–2)
"	J	(C–2)
"	K	(B–1,2)
"	L	(B–1)
"	LA	(B–1)
"	P	(D–1)
"	T	(C–2)
"	U	(D–2)
"	V	(D–2)
"	X	(D–1)
Fecunditatis (Mare)		
Taruntius	K	(A–3)
"	N	(B–3)
"	O	(B–3)
"	P	(A–3)
"	X	(A–1)
"	XA	(A–1)
"	Y	(A–1)
"	YA	(A–1)
Webb	B	(D–4)
"	D	(D–4)
"	P	(C,D–2)
"	U	(C–3)
"	W	(D–2)
"	X	(D–2)



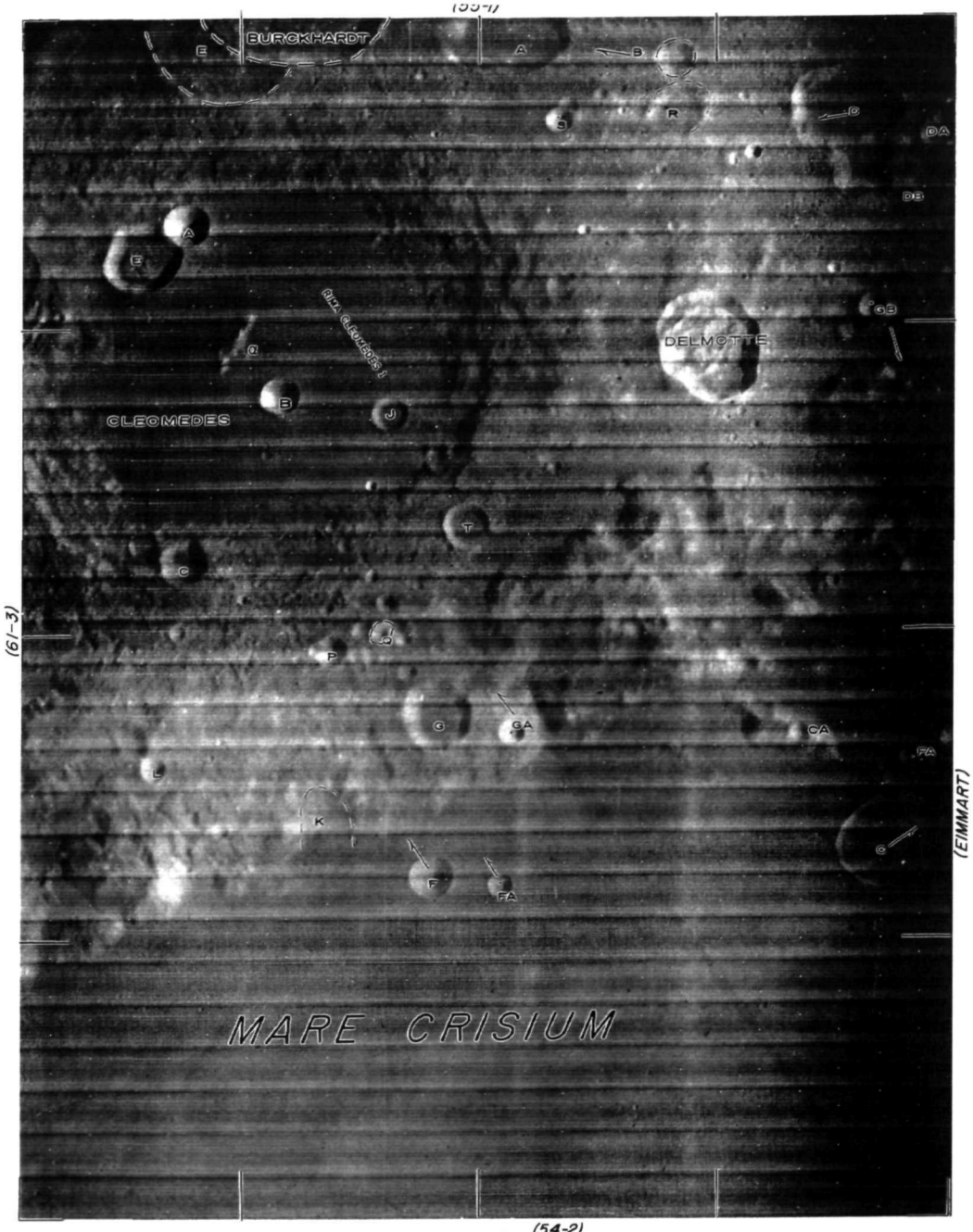
54-1

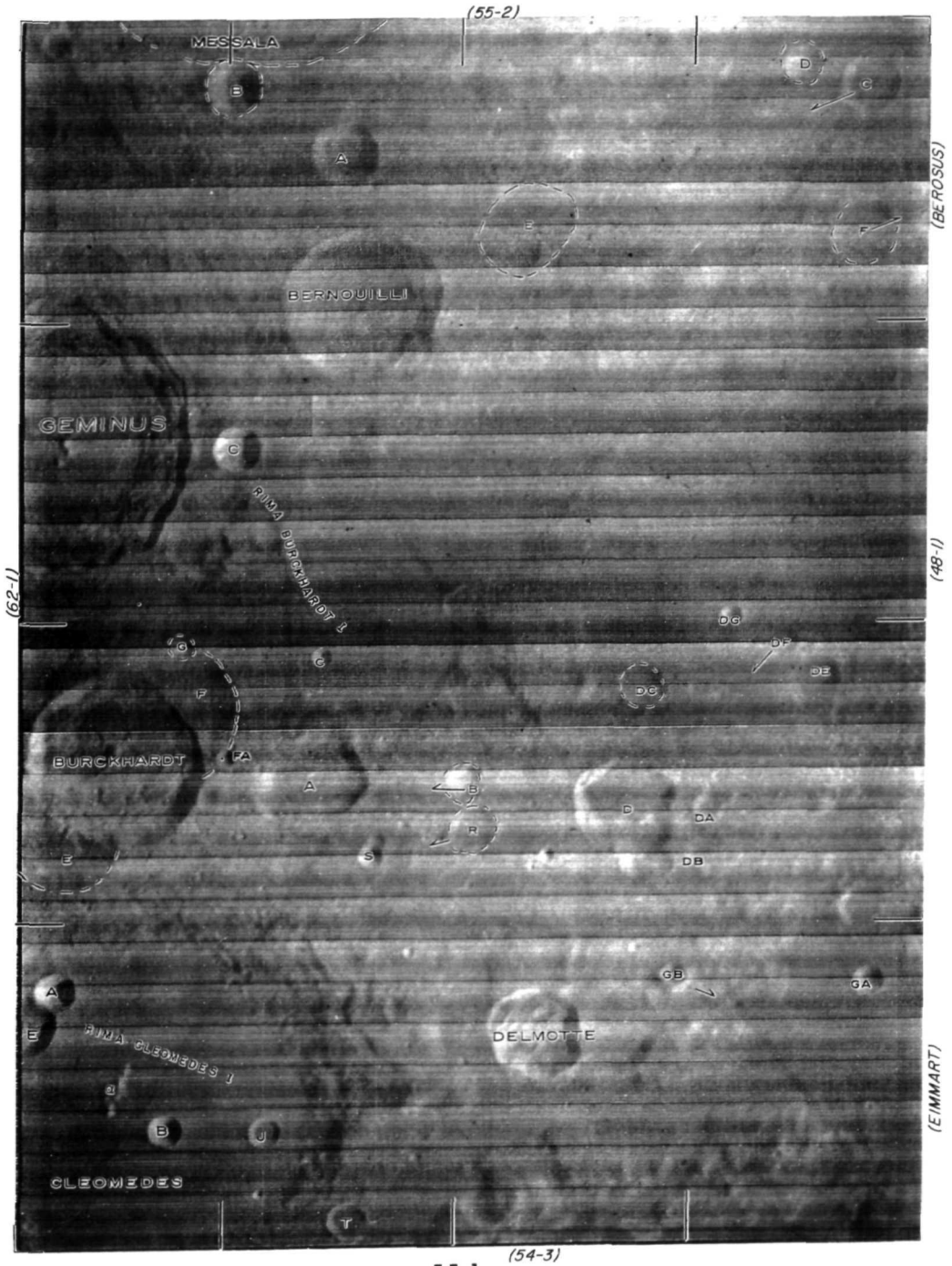


54-2

Feature		Location
Auzout	G	(D–4)
"	GA	(D–4)
"	R	(D–4)
Crisium (Mare)		
Lick		(A–3)
"	A	(A–4)
"	D	(A–3)
"	K	(A–4)
Peirce		(A–1)
"	B	(A–1)
Picard		(B–2)
"	G	(A–4)
"	GA	(A–4)
"	GB	(B–4)
"	H	(C–4)
"	J	(C–4)
"	JA	(C–4)
"	K	(B–4)
"	L	(B–4)
"	M	(A–4)
"	N	(A–4)
"	P	(A–4)
"	X	(D–3)
"	Y	(D–3)
"	Z	(C–2)

Feature		Location
Burckhardt		(B–1)
"	A	(C–1)
"	B	(C–1)
"	E	(A–1)
Cleomedes		(A–2)
"	A	(A–1)
"	B	(B–2)
"	C	(A–2)
"	D	(D–1)
"	DA	(D–1)
"	DB	(D–1)
"	E	(A–1)
"	F	(B–3)
"	FA	(C–3)
"	G	(B–3)
"	GA	(C–3)
"	J	(B–2)
"	K	(B–3)
"	L	(A–3)
"	P	(B–3)
"	Q	(B–3)
"	R	(C–1)
"	S	(C–1)
"	T	(B–2)
"	α	(B–2)
" I (Rima)		(B–1,2)
Crisium (Mare)		
Delmotte		(C–2)
Eimmart	C	(D–3)
"	CA	(D–3)
"	FA	(D–3)
"	GB	(D–1)

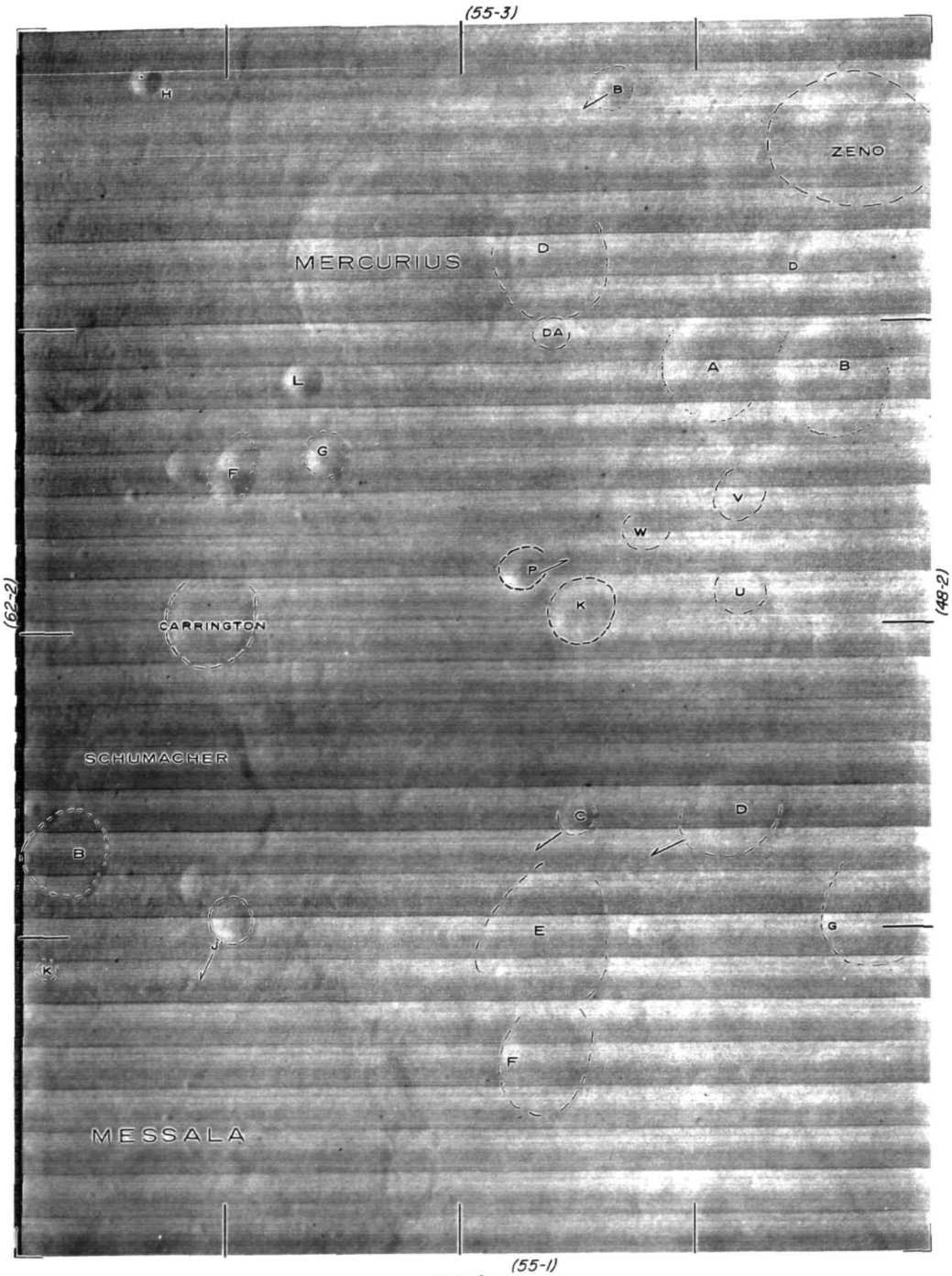




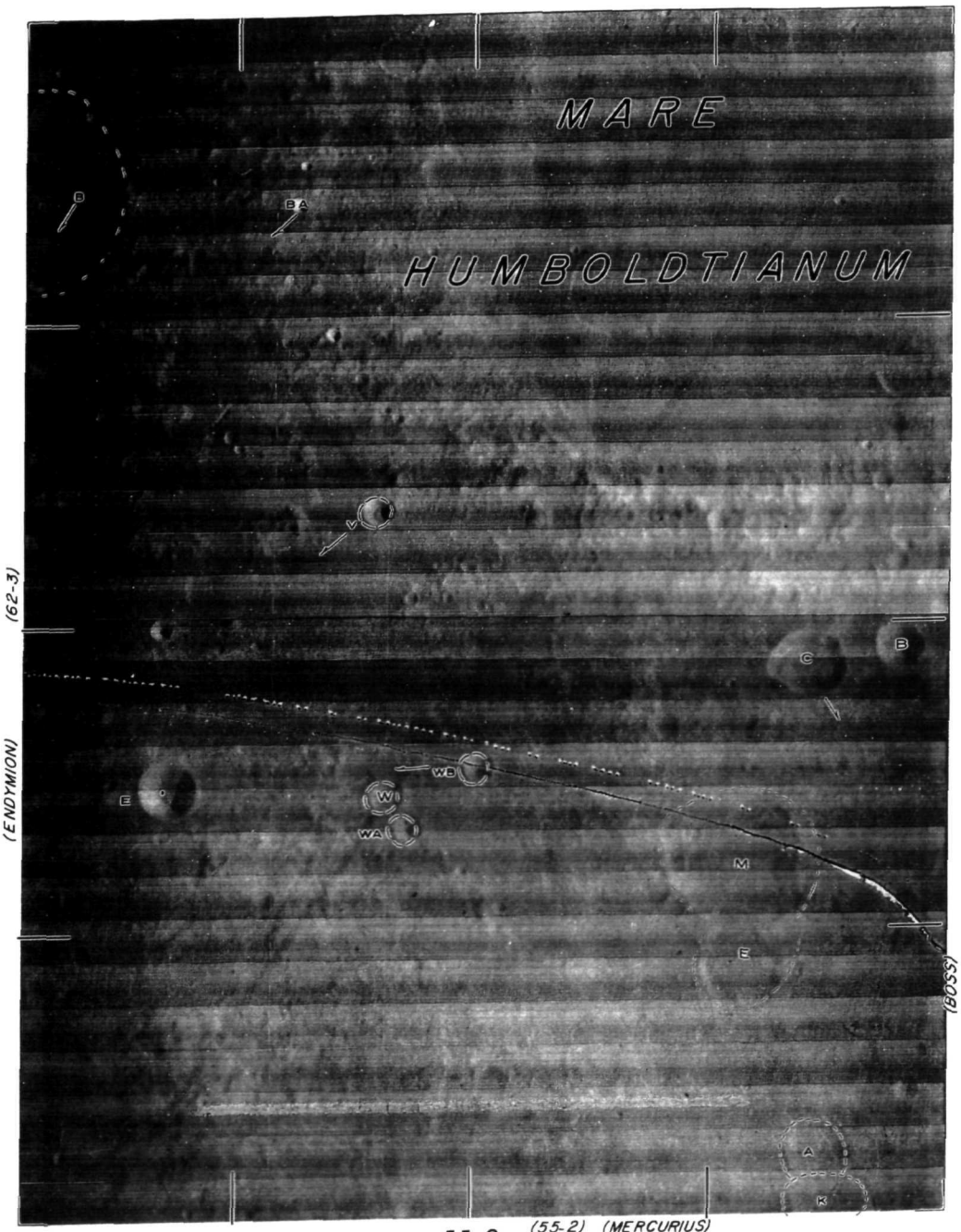
55-1

Feature		Location
Bernouilli		(B–1)
"	A	(B–1)
"	C	(D–1)
"	D	(D–1)
"	E	(C–1)
Berosus	F	(D–1)
Burckhardt		(A–3)
"	A	(B–3)
"	B	(C–3)
"	C	(B–3)
"	E	(A–3)
"	F	(A–3)
"	FA	(B–3)
"	G	(A–3)
" I (Rima)		(B–2)
Cleomedes		(A–4)
"	A	(A–4)
"	B	(A–4)
"	D	(C–3)
"	DA	(D–3)
"	DB	(D–3)
"	DC	(C–3)
"	DE	(D–3)
"	DF	(D–3)
"	DG	(D–3)
"	E	(A–4)
"	J	(B–4)
"	R	(C–3)
"	S	(B–3)
"	T	(B–4)
"	α	(A–4)
" I (Rima)		(A–4)
Delmotte		(C–4)
Eimmart	GA	(D–4)
"	GB	(C–4)
Geminus		(A–2)
"	C	(B–2)
Messala		(B–1)
"	B	(B–1)

Feature		Location
Carrington		(A–2)
Mercurius		(B–1)
"	B	(C–1)
"	D	(C–1)
"	DA	(C–2)
"	F	(B–2)
"	G	(B–2)
"	H	(A–1)
"	L	(B–2)
Messala		(A–4)
"	C	(C–3)
"	D	(D–3)
"	E	(C–3,4)
"	F	(C–4)
"	G	(D–3)
"	J	(B–3)
"	K	(A–4)
Schumacher		(A–3)
"	B	(A–3)
Zeno		(D–1)
"	A	(D–2)
"	B	(D–2)
"	D	(D–1)
"	K	(C–2)
"	P	(C–2)
"	U	(D–2)
"	V	(D–2)
"	W	(C–2)



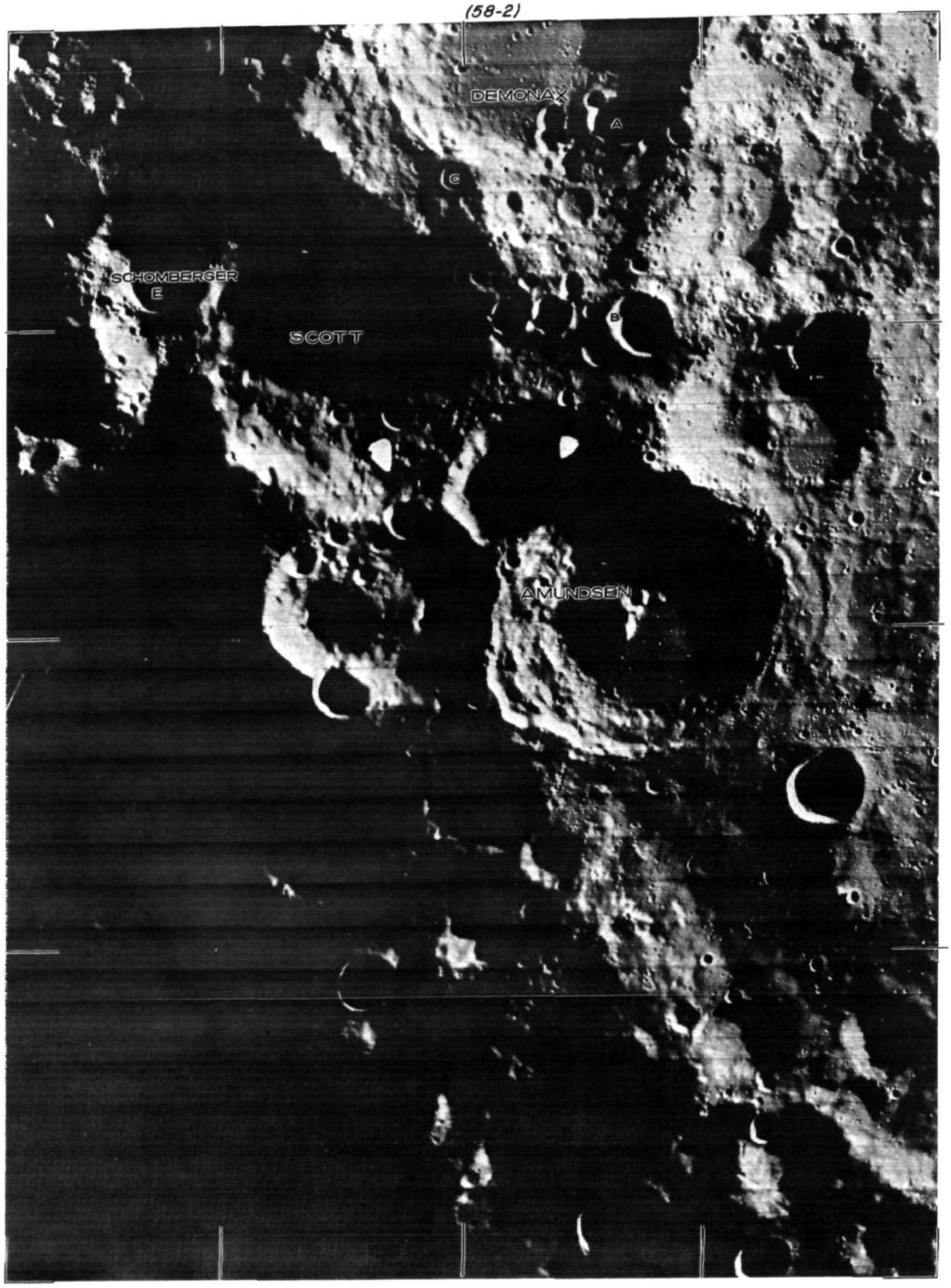
55-2



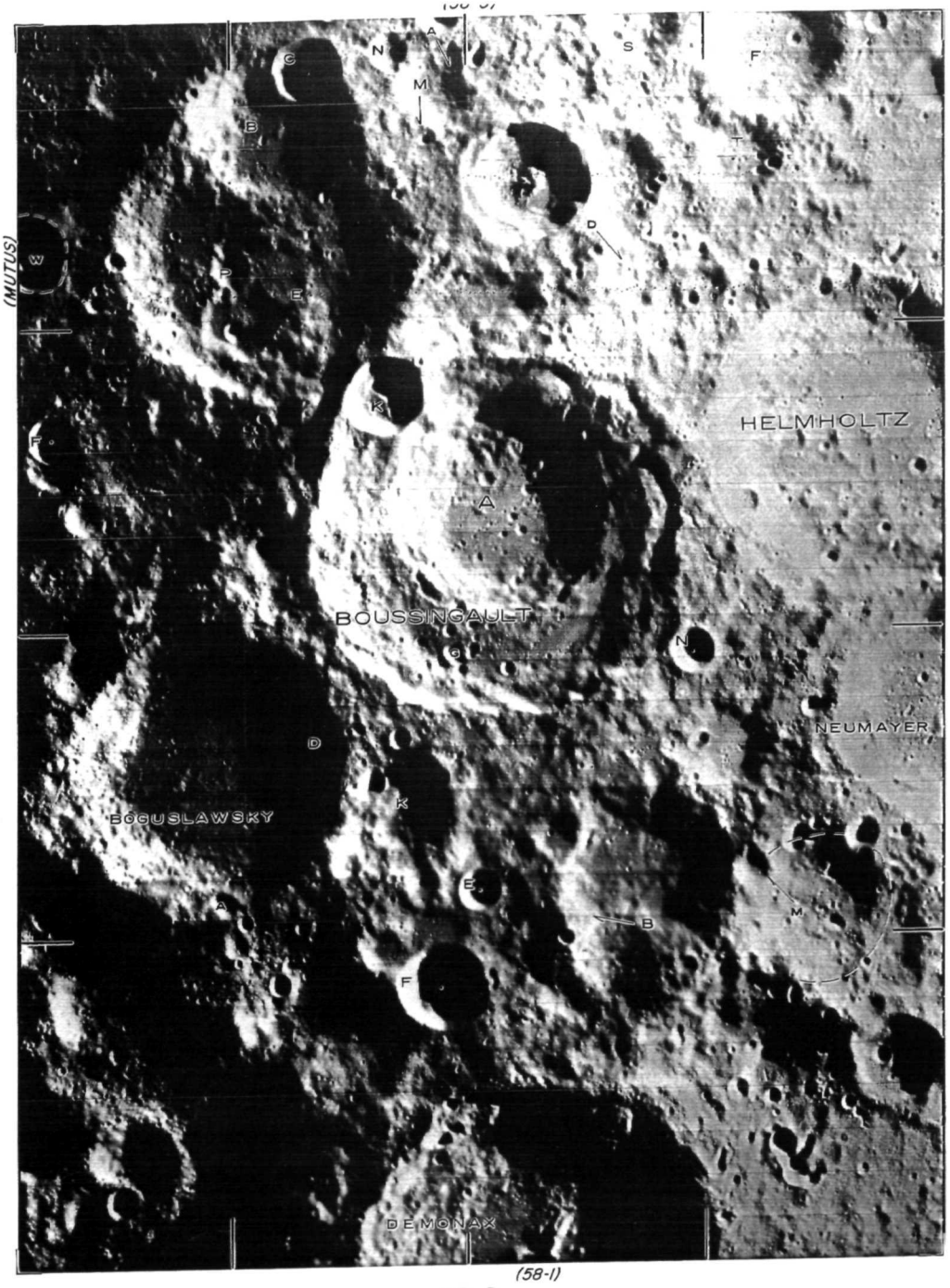
Feature		Location
Boss	B	(D–3)
"	C	(D–3)
Endymion	B	(A–1)
"	BA	(B–1)
"	E	(A–3)
"	V	(B–2)
"	W	(B–3)
"	WA	(B–3)
"	WB	(B,C–3)
Humboldtianum (Mare)		
Mercurius	A	(D–4)
"	E	(D–4)
"	K	(D–4)
"	M	(D–3)

Feature		Location
Amundsen		(C–2)
Demonax		(C–1)
"	A	(C–1)
"	B	(C–1)
"	C	(B–1)
Schomberger	E	(A–1)
Scott		(B–2)

(58-2)



58-1

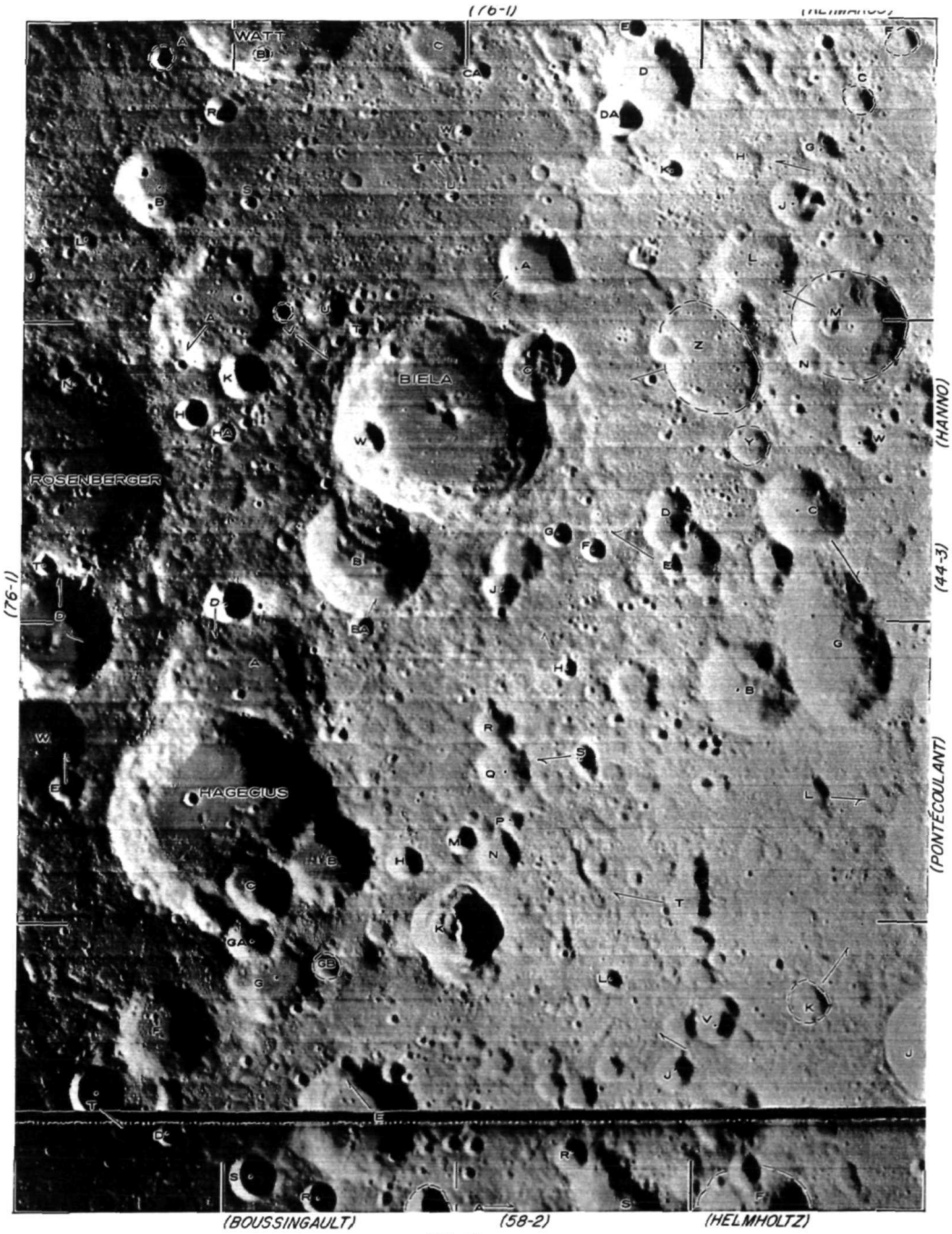


(58-1)

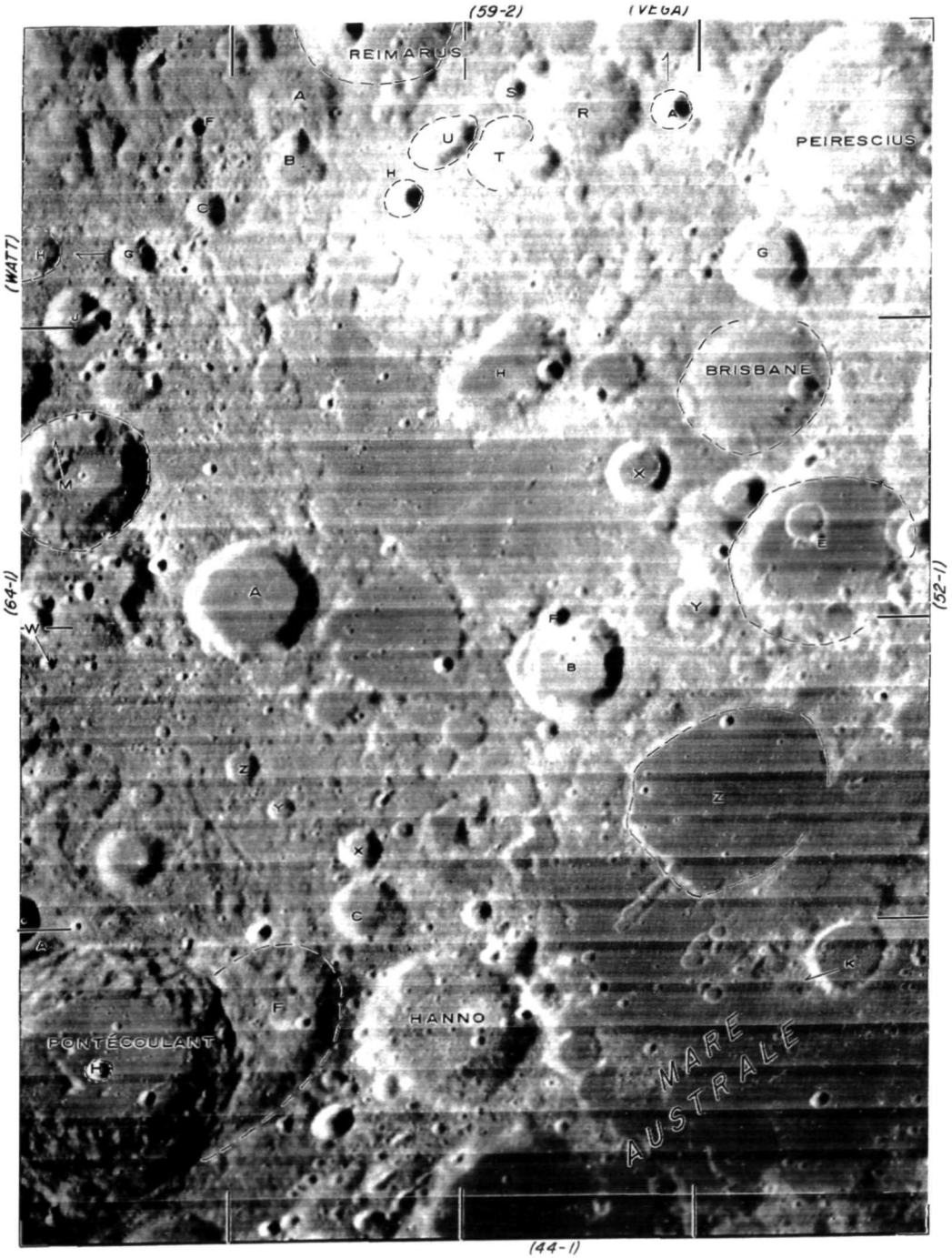
58-2

Feature		Location
Boguslawsky		(A–3)
"	A	(A–3)
"	B	(C–3)
"	D	(B–3)
"	E	(C–3)
"	F	(B–4)
"	K	(B–3)
Boussingault		(B,C–2)
"	A	(C–2)
"	B	(B–1)
"	C	(B–1)
"	E	(B–1)
"	F	(A–2)
"	G	(B–3)
"	K	(B–2)
"	M	(D–3)
"	N	(C–3)
"	P	(A–1)
Demonax		(B–4)
Helmholtz		(D–2)
"	A	(B–1)
"	D	(C–1)
"	F	(D–1)
"	M	(B–1)
"	N	(B–1)
"	S	(C–1)
"	T	(D–1)
Mutus	W	(A–1)
Neumayer		(D–3)

Feature		Location
Biela		(B–2)
"	A	(C–1)
"	B	(B–2)
"	BA	(B–3)
"	C	(C–2)
"	D	(C–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–2)
"	H	(C–3)
"	J	(C–2)
"	T	(B–2)
"	U	(B–1)
"	V	(B–1,2)
"	W	(B–2)
"	Y	(D–2)
"	Z	(D–2)
Boussingault	D	(A–4)
"	R	(B–4)
"	S	(B–4)
"	T	(A–4)
Hagecius		(A,B–3)
"	A	(B–3)
"	B	(B–3)
"	C	(B–3)
"	D	(A–2)
"	E	(B–4)
"	F	(A–4)
"	G	(B–4)
"	GA	(B–4)
"	GB	(B–4)
"	H	(B–3)
"	J	(C–4)
"	K	(B–4)
"	L	(C–4)
"	M	(B–3)
"	N	(C–3)
"	P	(C–3)
"	Q	(C–3)
"	R	(C–3)
"	S	(C–3)
"	T	(C–3)
"	V	(D–4)
Hanno	W	(D–2)
Helmholtz	A	(C–4)
"	F	(D–4)
"	R	(C–4)
"	S	(C–4)
Pontécoulant	B	(D–3)
"	C	(D–2)
"	G	(D–3)
"	J	(D–4)
"	K	(D–4)
"	L	(D–3)
Reimarus	C	(D–1)
"	F	(D–1)
Rosenberger		(A–2)
"	A	(A–1)
"	B	(A–1)
"	D	(A–2)
"	E	(A–3)
"	H	(A–2)
"	HA	(A–2)
"	J	(A–1)
"	K	(B–2)
"	L	(A–1)
"	N	(A–2)
"	T	(A–2)
"	W	(A–3)
Watt		(B–1)
"	A	(A–1)
"	B	(B–1)
"	C	(B–1)
"	CA	(C–1)
"	D	(C–1)
"	DA	(C–1)
"	E	(C–1)
"	G	(D–1)
"	H	(D–1)
"	J	(D–1)
"	K	(C–1)
"	L	(D–1)
"	M	(D–1)
"	N	(D–2)
"	R	(A–1)
"	S	(B–1)
"	T	(B–1)
"	U	(C–1)
"	W	(B–1)



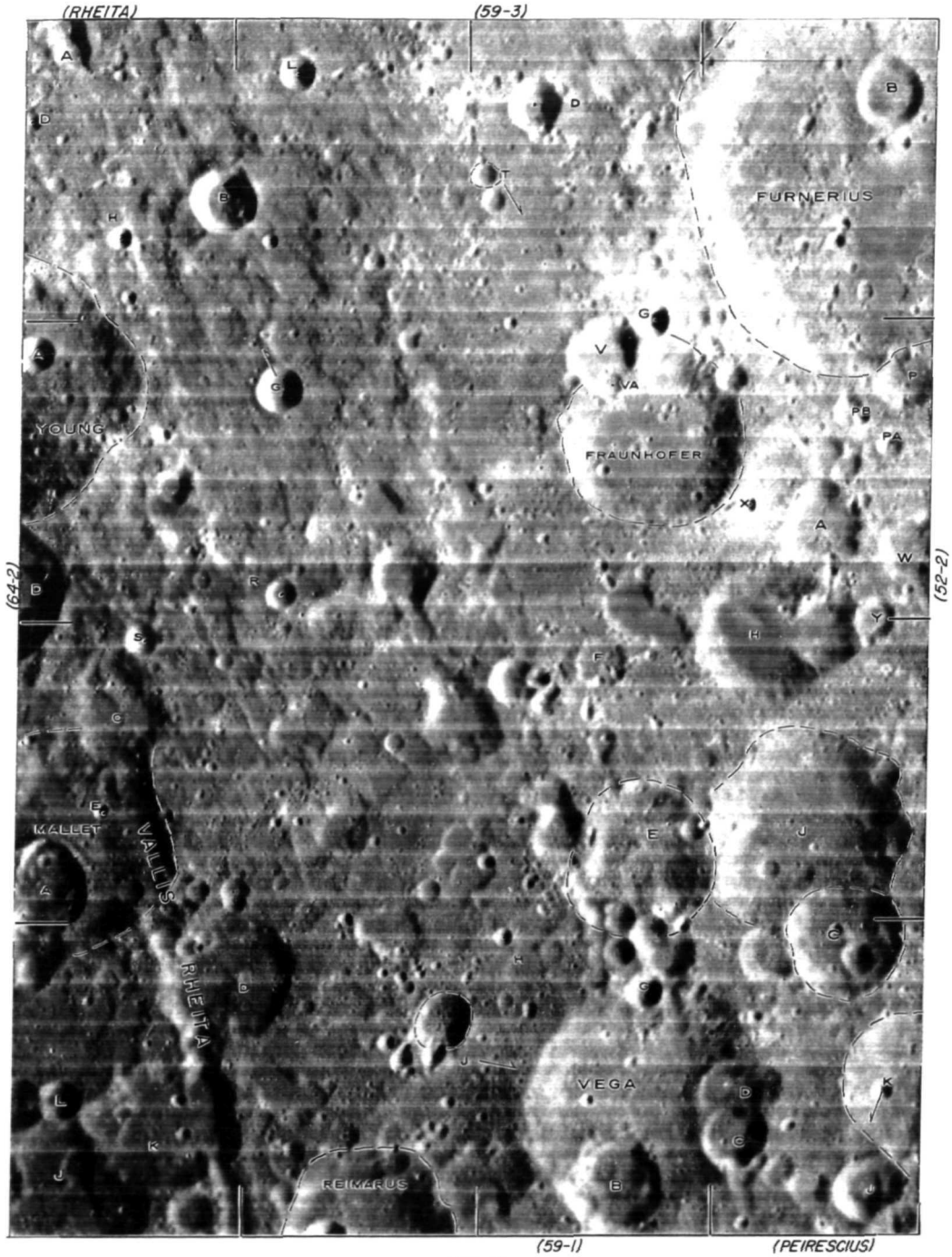
58-3



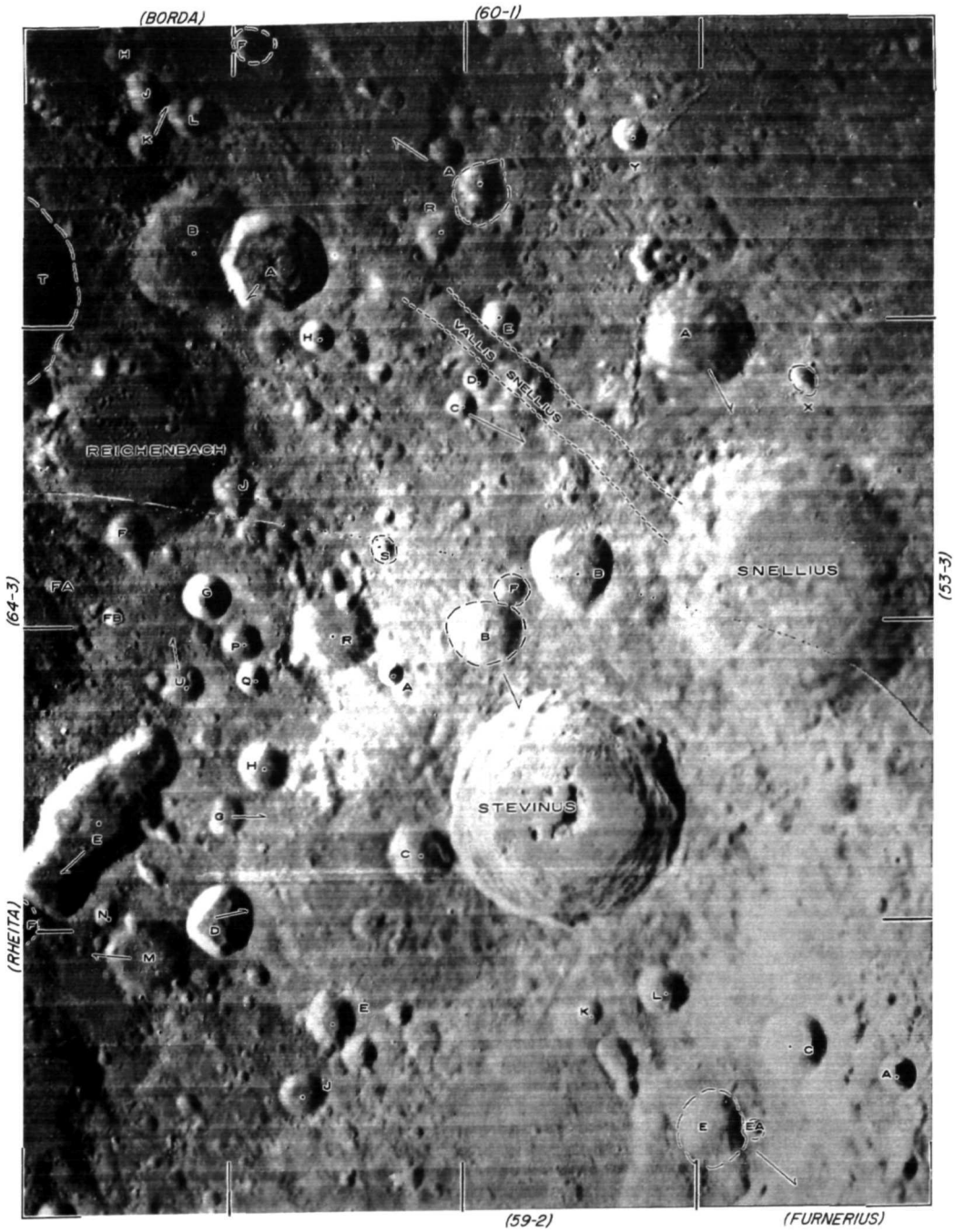
59-1

Feature		Location
Australe (Mare)		
Brisbane		(D–2)
"	E	(D–2)
"	H	(C–2)
"	X	(C–2)
"	Y	(C,D–2)
"	Z	(D–3)
Hanno		(B,C–4)
"	A	(B–2)
"	B	(C–3)
"	C	(B–3)
"	F	(C–2)
"	K	(D–4)
"	W	(A–2,3)
"	X	(B–3)
"	Y	(B–3)
"	Z	(B–3)
Peirescius		(D–1)
"	G	(D–1)
Pontécoulant		(A–4)
"	A	(A–4)
"	F	(B–4)
"	H	(A–4)
Reimarus		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(A–1)
"	F	(A–1)
"	H	(B–1)
"	R	(C–1)
"	S	(C–1)
"	T	(C–1)
"	U	(B–1)
Vega	A	(C–1)
Watt	G	(A–1)
"	H	(A–1)
"	J	(A–1)
"	M	(A–2)

Feature		Location
Fraunhofer		(C–2)
"	A	(D–2)
"	C	(D–4)
"	E	(C–3)
"	F	(C–3)
"	G	(C–1)
"	H	(D–3)
"	J	(D–3)
"	T	(C–1)
"	V	(C–2)
"	VA	(C–2)
"	W	(D–2)
"	X	(D–2)
"	Y	(D–2,3)
Furnerius		(D–1)
"	B	(D–1)
"	D	(C–1)
"	P	(D–2)
"	PA	(D–2)
"	PB	(D–2)
Mallet		(A–3)
"	A	(A–3)
"	C	(A–3)
"	D	(A,B–4)
"	E	(A–3)
"	J	(A–4)
"	K	(A–4)
"	L	(A–4)
Peirescius	J	(D–4)
"	K	(D–4)
Reimarus		(B–4)
Rheita	A	(A–1)
"	B	(A,B–1)
"	D	(A–1)
"	G	(B–2)
"	H	(A–1)
"	L	(B–1)
" (Vallis)		(A–3,4)
Vega		(C–4)
"	B	(C–4)
"	C	(D–4)
"	D	(D–4)
"	G	(C–4)
"	H	(C–3,4)
"	J	(B–4)
Young		(A–2)
"	A	(A–2)
"	D	(A–2)
"	R	(B–2)
"	S	(A–3)



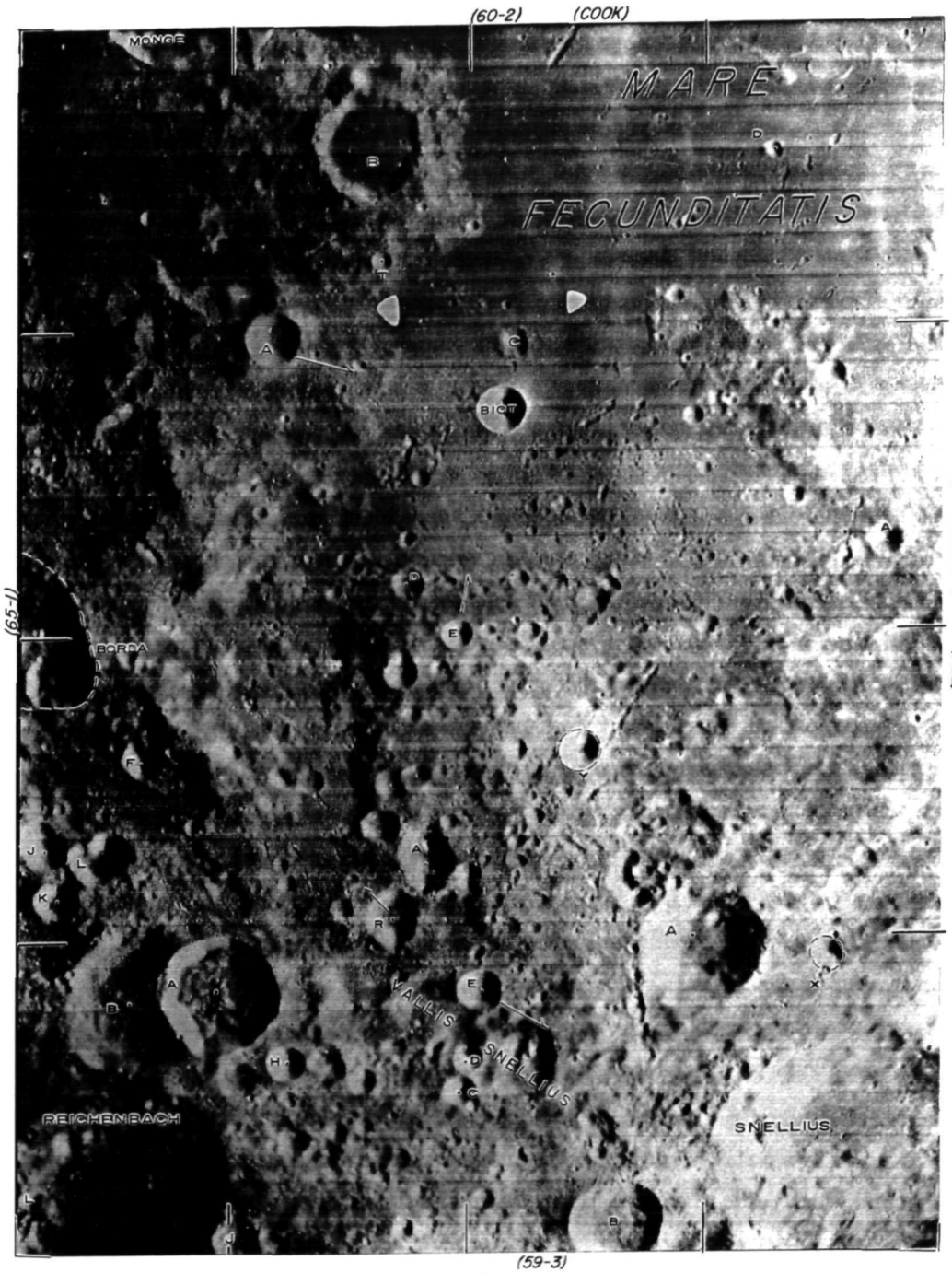
59-2



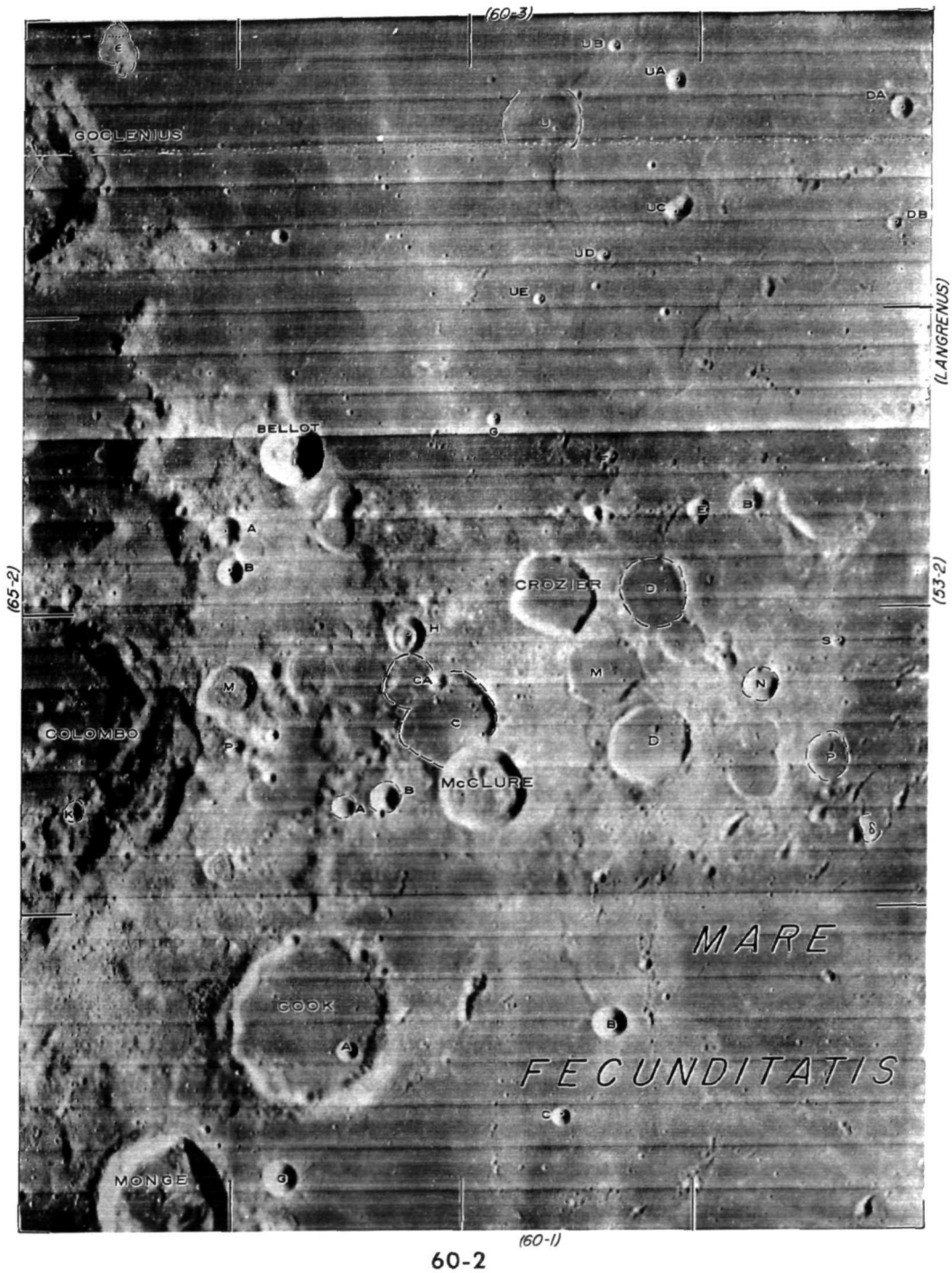
59-3

Feature		Location
Borda	A	(C–1)
"	F	**(B–1)**
"	H	(A–1)
"	J	(A–1)
"	K	**(A–1)**
"	L	(A–1)
"	R	**(B–1)**
Furnerius	A	(D–4)
"	C	(D–4)
"	E	(D–4)
"	EA	(D–4)
Reichenbach		(A–2)
"	A	(B–1)
"	B	(A–1)
"	F	(A–2)
"	FA	(A–2)
"	FB	(A–2)
"	G	(A–2)
"	H	(B–2)
"	J	(B–2)
"	P	(B–3)
"	Q	(B–3)
"	T	(A–1)
"	U	(A–3)
Rheita	E	(A–3)
"	F	(A–3)
"	M	(A–4)
"	N	(A–3)
Snellius		(D–2)
"	A	(C–2)
"	B	(C–2)
"	C	(B–2)
"	D	(C–2)
"	E	(C–1)
"	X	(D–2)
"	Y	**(C–1)**
" (Vallis)		**(B,C–2)**
Stevinus		(C–3)
"	A	(B–3)
"	B	(C–3)
"	C	(B–3)
"	D	(A–3)
"	E	(B–4)
"	F	(C–2)
"	G	(A–3)
"	H	(B–3)
"	J	(B–4)
"	K	(C–4)
"	L	(C–4)
"	R	(B–3)
"	S	(B–2)

Feature		Location
Biot		(C–2)
"	A	(B–2)
"	B	(B–1)
"	C	(C–2)
"	D	(B–2)
"	E	(B–2,3)
"	T	(B–1)
Borda		(A–3)
"	A	(B–3)
"	F	(A–3)
"	J	(A–3)
"	K	(A–3)
"	L	(A–3)
"	R	(B–3)
Cook	D	(D-1)
Fecunditatis (Mare)		
Monge		(A–1)
Reichenbach		(A–4)
"	A	(A,B–4)
"	B	(A–4)
"	H	(B–4)
"	J	(A,B–4)
"	L	(A–4)
Snellius		(D–4)
"	A	(C–3)
"	B	(C–4)
"	C	**(B,C–4)**
"	D	**(B,C–4)**
"	E	(C–4)
"	X	(D–4)
"	Y	(C–3)
" (Vallis)		**(B,C–4)**
Wrottesley	A	(D–2)



60-1



60-2

Feature		Location
Bellot		(B–2)
"	A	(A,B–2)
"	B	(A,B–2)
Colombo		(A–3)
"	K	(A–3)
"	M	(A,B–3)
"	P	(A,B–3)
Cook		(B–4)
"	A	(B–4)
"	B	(C–4)
"	C	(C–4)
"	G	(B–4)
Crozier		(C–2)
"	B	(D–2)
"	D	(C–2,3)
"	E	(C,D–2)
"	F	(C–2)
"	G	(C–2)
"	H	(B–3)
Fecunditatis (Mare)		
Goclenius		(A–1)
"	U	(C–1)
"	UA	(C–1)
"	UB	(C–1)
"	UC	(C–1)
"	UD	(C–1)
"	UE	(C–1)
"	ϵ	(A–1)
Langrenus	DA	(D–1)
"	DB	(D–1)
McClure		(B,C–3)
"	A	(B–3)
"	B	(B–3)
"	C	(B–3)
"	CA	(B–3)
"	D	(C–3)
"	M	(C–3)
"	N	(D–3)
"	P	(D–3)
"	S	(D–3)
"	δ	(D–3)
Monge		(A–4)

Feature		Location
Fecunditatis (Mare)		
Goclenius	A	(C–4)
"	AA	(D–4)
"	δ	(B–4)
Messier		(B–2)
"	A	(B–2)
"	B	(B–2)
"	D	(A–3)
"	DA	(A–3)
"	E	(A–3)
"	G	(D–4)
"	GA	(D–3,4)
"	GB	(D–3)
"	J	(D–2)
"	L	(D–2)
" I (Rima)		(A–2)
Secchi	K	(A–1,2)
Taruntius	G	(C–1)
"	H	(C–1)
"	K	(D–1)
"	P	(D–2)



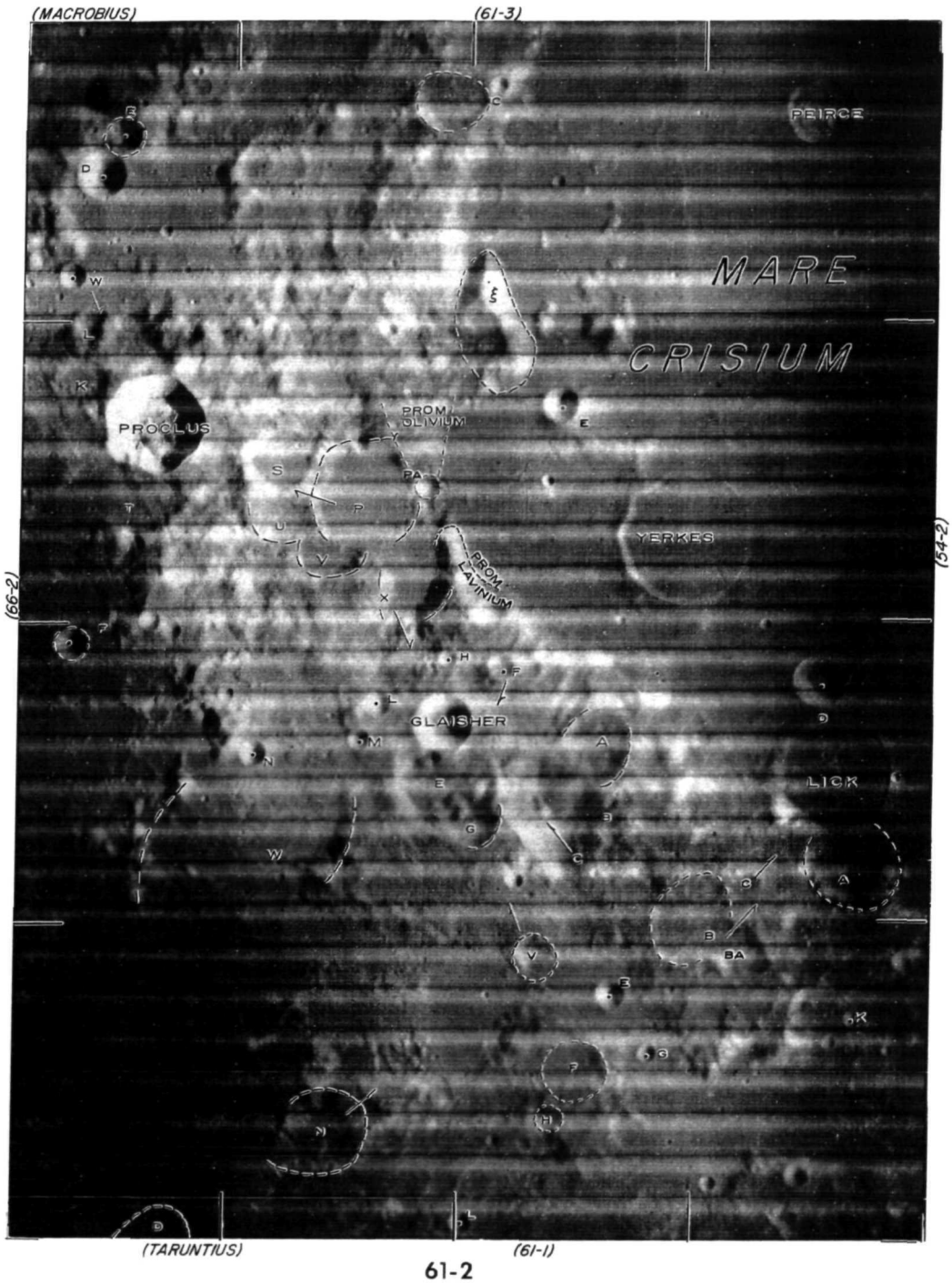
60-3



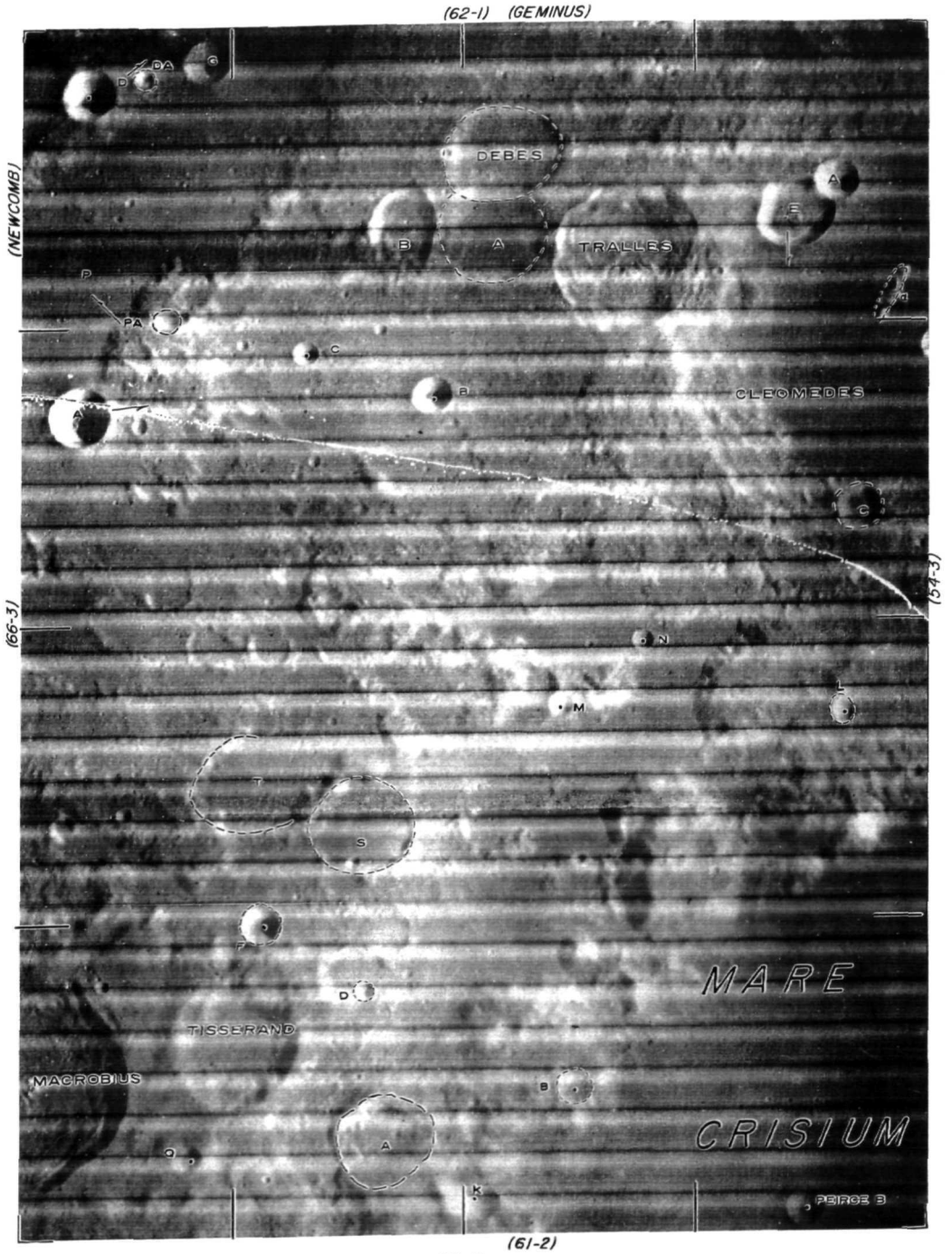
61-1

Feature		Location
Fecunditatis (Mare)		
Messier		(B,C–4)
"	A	(B–4)
"	B	(B,C–4)
Secchi	K	(A–3)
Taruntius		(A–2)
"	A	(C–1)
"	B	(B–2)
"	C	(A–1)
"	CA	(A–1)
"	CB	(A–2)
"	G	(C–3)
"	H	(C–3)
"	K	(D–3)
"	P	(D–3)
"	Q	(B–1)
"	R	(B–1)
"	T	(B–2)
"	TA	(B–2)
"	TB	(B–2)
"	U	(C–1,2)
"	V	(C–2)
"	VB	(C–2)
"	W	(C–2)
"	WA	(C–1)
"	WB	(C–1)
"	X	(D–1)
"	Y	(D–1)
"	YA	(D–1)
"	Z	(A–1)

Feature		Location
Crisium (Mare)		
Glaisher		(B–3)
"	A	(C–3)
"	B	(C–3)
"	C	(C–3)
"	E	(B–3)
"	F	(C–3)
"	G	(C–3)
"	H	(B–3)
"	L	(B–3)
"	M	(B–3)
"	N	(B–3)
"	V	(C–4)
"	W	(A,B–3)
"	X	(B–2)
Lavinium (Prom)		(B,C–2)
Lick		(D–3)
"	A	(D–3)
"	B	(C,D–4)
"	BA	(D–4)
"	C	(D–3)
"	D	(D–3)
"	E	(C–4)
"	F	(C–4)
"	G	(C–4)
"	H	(C–4)
"	K	(D–4)
"	L	(C–4)
"	N	(B–4)
Macrobius	D	(A–1)
"	E	(A–1)
Olivium (Prom)		(B–2)
Peirce		(D–1)
"	C	(B–1)
Proclus		(A–2)
"	F	(A–3)
"	K	(A–2)
"	L	(A–2)
"	P	(B–2)
"	PA	(B–2)
"	S	(B–2)
"	T	(A–2)
"	U	(B–2)
"	V	(B–2)
"	W	(A–1)
"	ξ	(C–1)
Taruntius	D	(A–4)
Yerkes		(C–2)
"	E	(C–2)



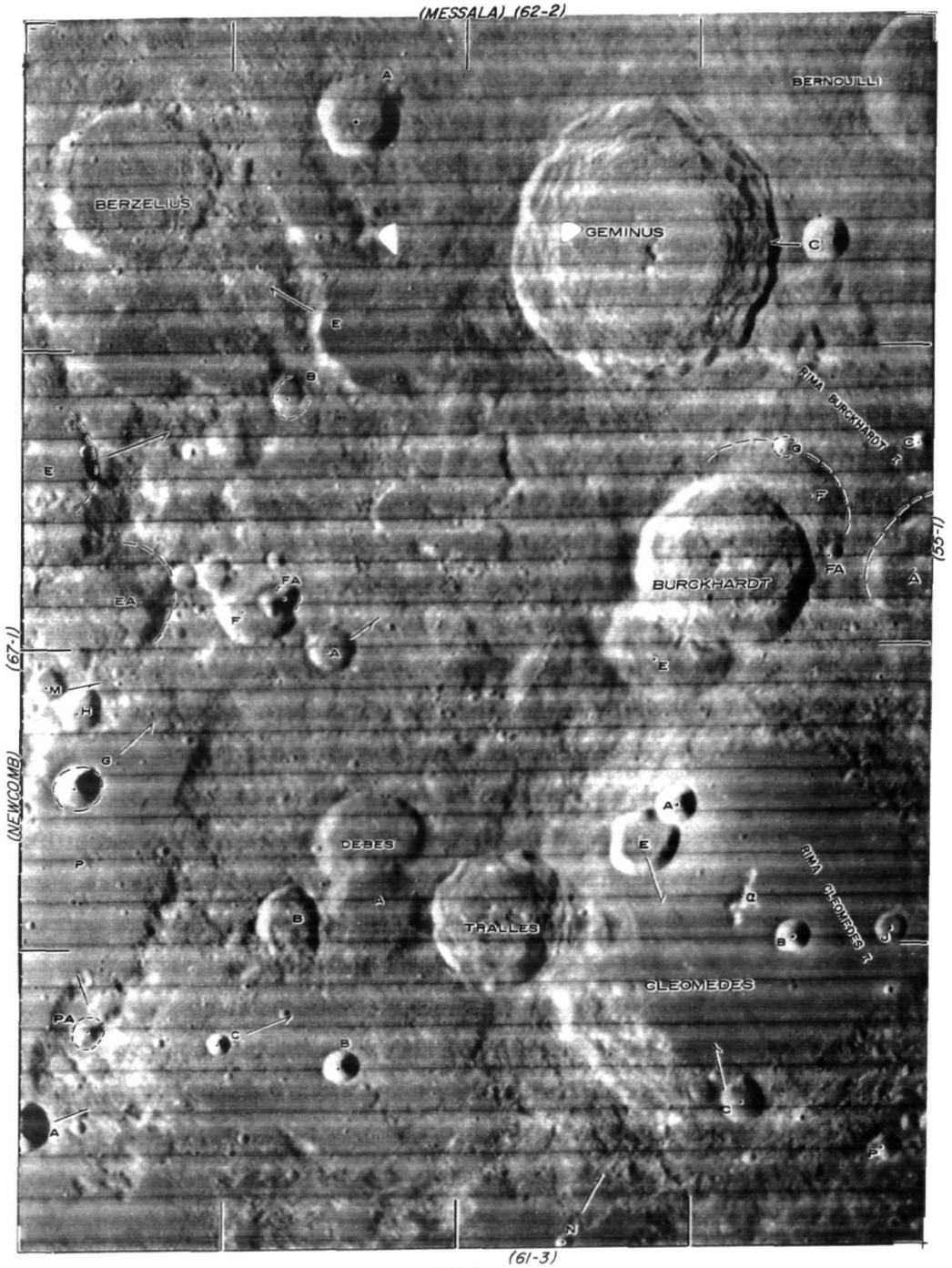
61-2



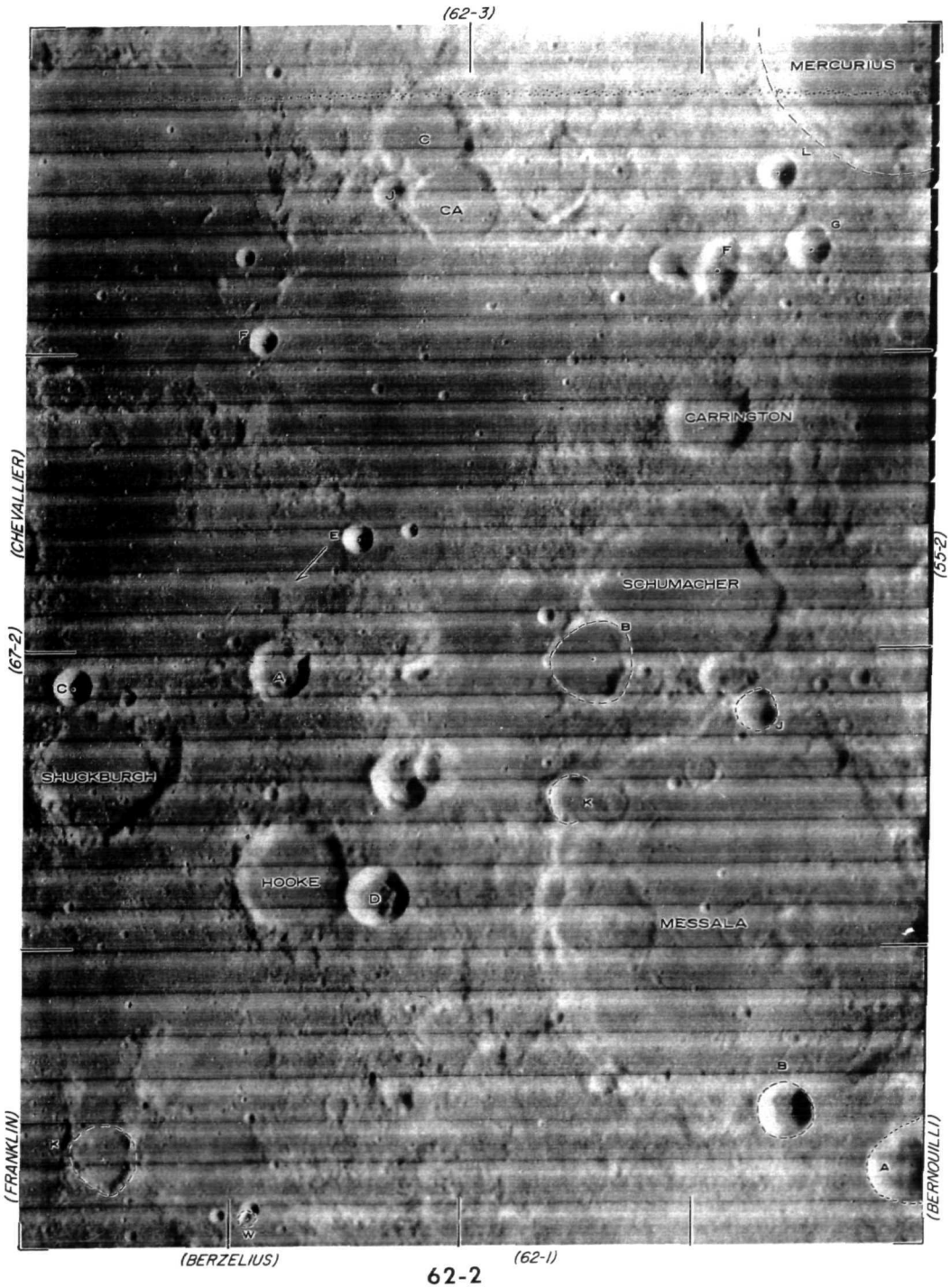
61-3

Feature		Location
Cleomedes		(D–2)
"	A	(D–1)
"	C	(D–2)
"	E	(D–1)
"	L	(D–3)
"	M	(C–3)
"	N	(C–3)
"	α	(D–1)
Crisium (Mare)		
Debes		(C–1)
"	A	(C–1)
"	B	(B–1)
Geminus	D	(A–1)
"	DA	(A–1)
"	G	(A–1)
Macrobius		(A–4)
"	F	(A–4)
"	Q	(A–4)
"	S	(B–3)
"	T	(B–3)
Newcomb	P	(A–1)
"	PA	(A–1,2)
Peirce	B	(D–4)
Tisserand		(A,B–4)
"	A	(B–4)
"	B	(C–4)
"	D	(B–4)
"	K	(C–4)
Tralles		(C–1)
"	A	(A–2)
"	B	(B–2)
"	C	(B–2)

Feature		Location
Bernouilli		(D–1)
Berzelius		(A–1)
"	E	(B–1)
Burckhardt		(C,D–2)
"	A	(D–2)
"	C	(D–2)
"	E	(C–3)
"	F	(D–2)
"	FA	(D–2)
"	G	(D–2)
" I (Rima)		(D–2)
Cleomedes		(D–4)
"	A	(C–3)
"	B	(D–3)
"	C	(D–4)
"	E	(C–3)
"	J	(D–3)
"	N	(C–4)
"	P	(D–4)
"	α	(D–3)
" I (Rima)		(D–3)
Debes		(B–3)
"	A	(B–3)
"	B	(B–3)
Geminus		(C–1)
"	A	(B–3)
"	B	(B–2)
"	C	(D–1)
"	E	(A–2)
"	EA	(A–2)
"	F	(B–2)
"	FA	(B–2)
"	G	(A–3)
"	H	(A–3)
"	M	(A–3)
Messala	A	(B–1)
Newcomb	P	(A–3)
"	PA	(A–4)
Tralles		(C–3)
"	A	(A–4)
"	B	(B–4)
"	C	(B–4)



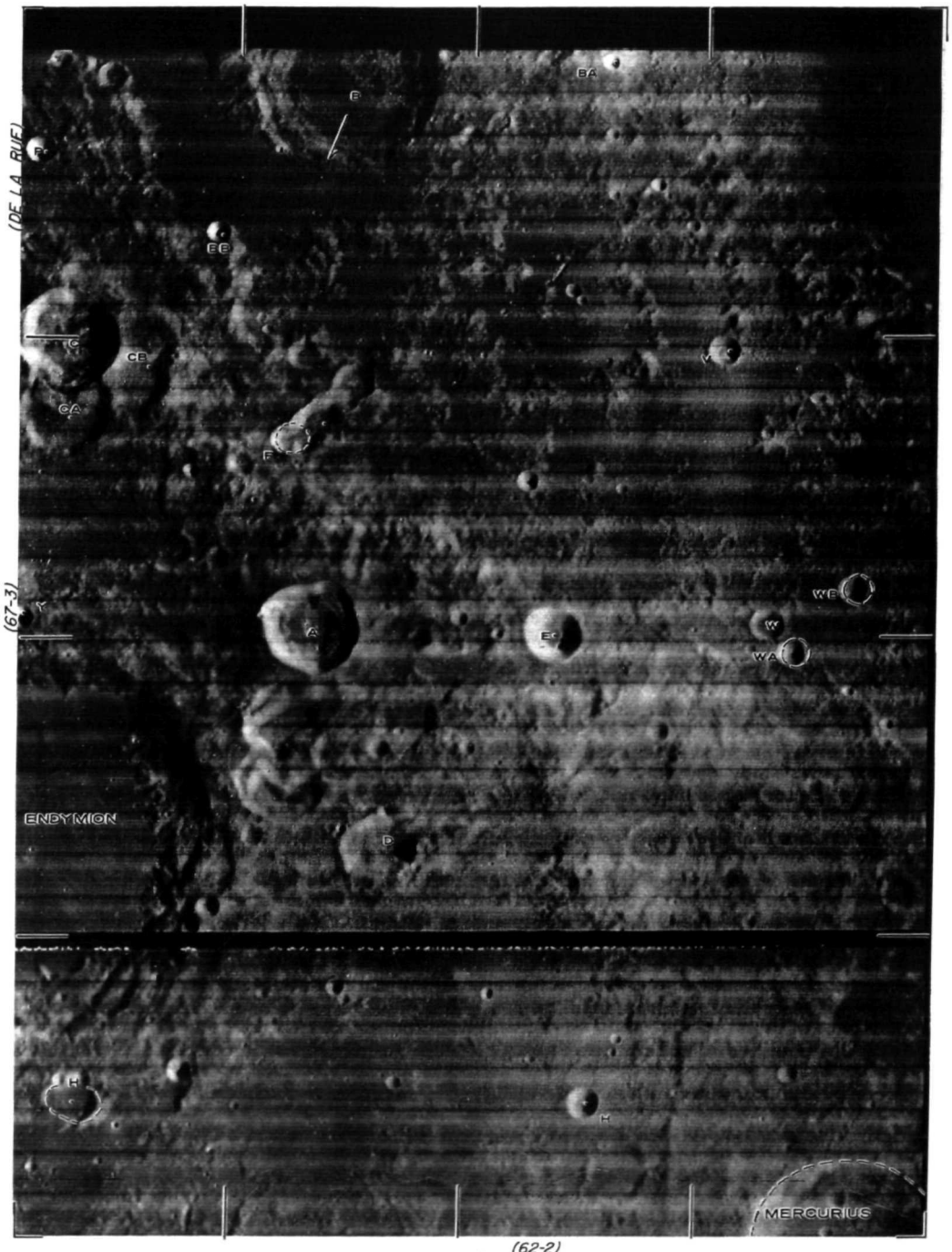
62-1



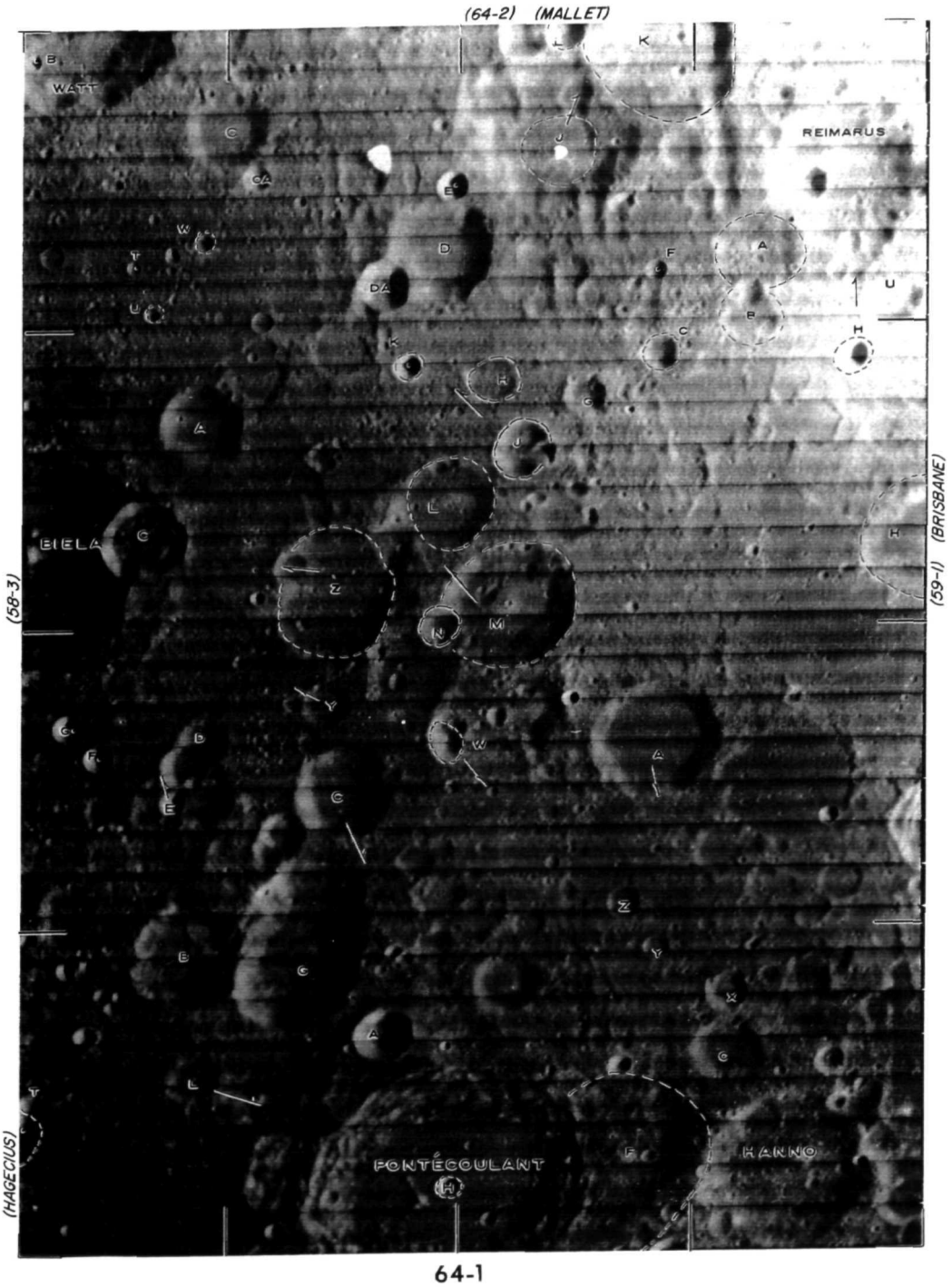
62-2

Feature		Location
Bernouilli	A	(D–4)
Berzelius	W	(B–4)
Carrington		(D–2)
Chevallier	F	(B–1)
Franklin	K	(A–4)
Hooke		(B–3)
"	D	(B–3)
Mercurius		(D–1)
"	C	(B–1)
"	CA	(B–1)
"	F	(D–1)
"	G	(D–1)
"	J	(B–1)
"	L	(D–1)
Messala		(C,D–3)
"	B	(D–4)
"	J	(D–3)
"	K	(C–3)
Schumacher		(C,D–2)
"	B	(C–3)
Shuckburgh		(A–3)
"	A	(B–3)
"	C	(A–3)
"	E	(B–2)

Feature		Location
de la Rue	P	(A–1)
Endymion		(A–3)
"	A	(B–2)
"	B	(B–1)
"	BA	(C–1)
"	BB	(A–1)
"	C	(A–2)
"	CA	(A–2)
"	CB	(A–2)
"	D	(B–3)
"	E	(C–2)
"	F	(B–2)
"	H	(A–4)
"	V	(C,D–2)
"	W	(D–2)
"	WA	(D–3)
"	WB	(D–2)
"	Y	(A–2)
Mercurius		(D–4)
"	H	(C–4)



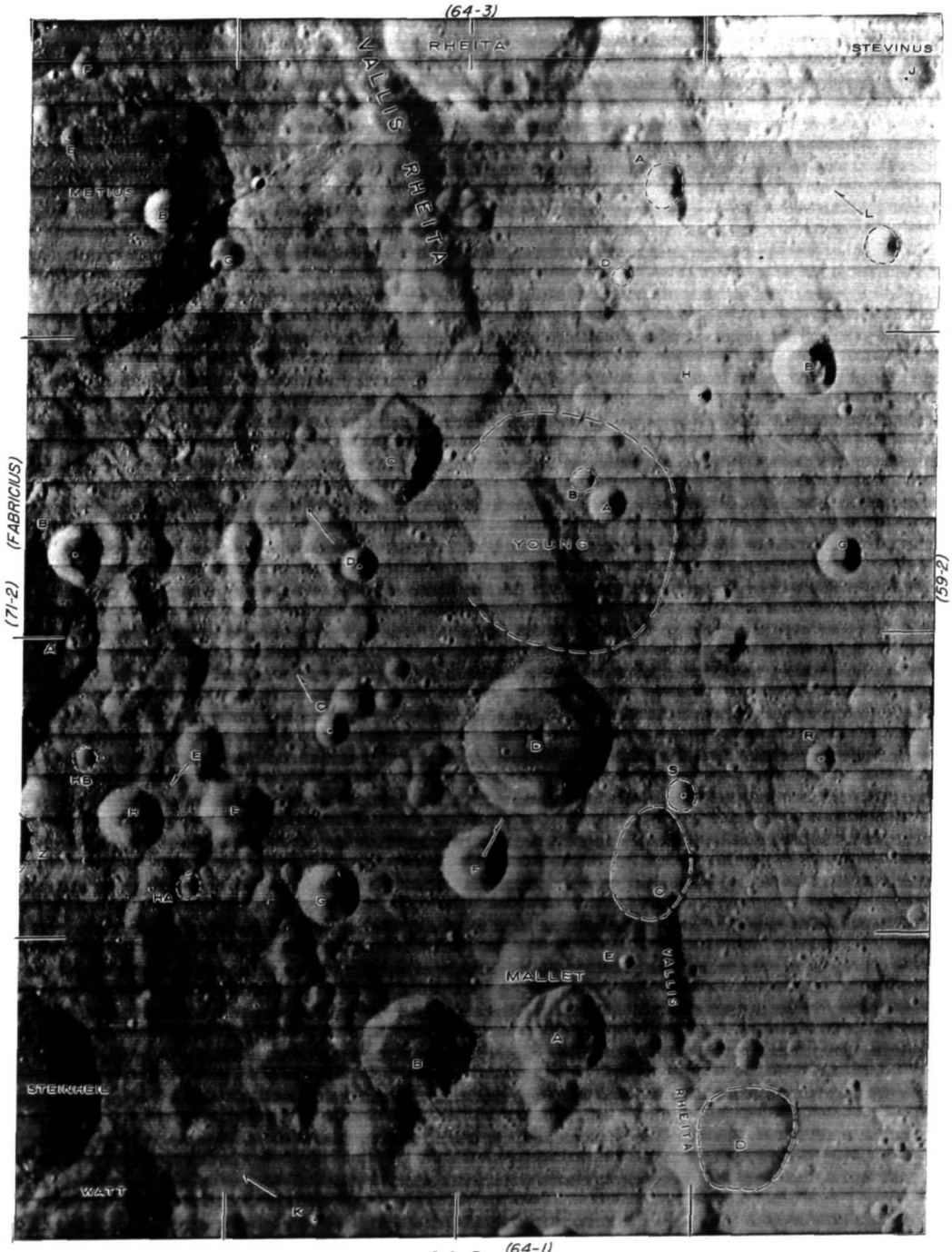
62-3 (62-2)



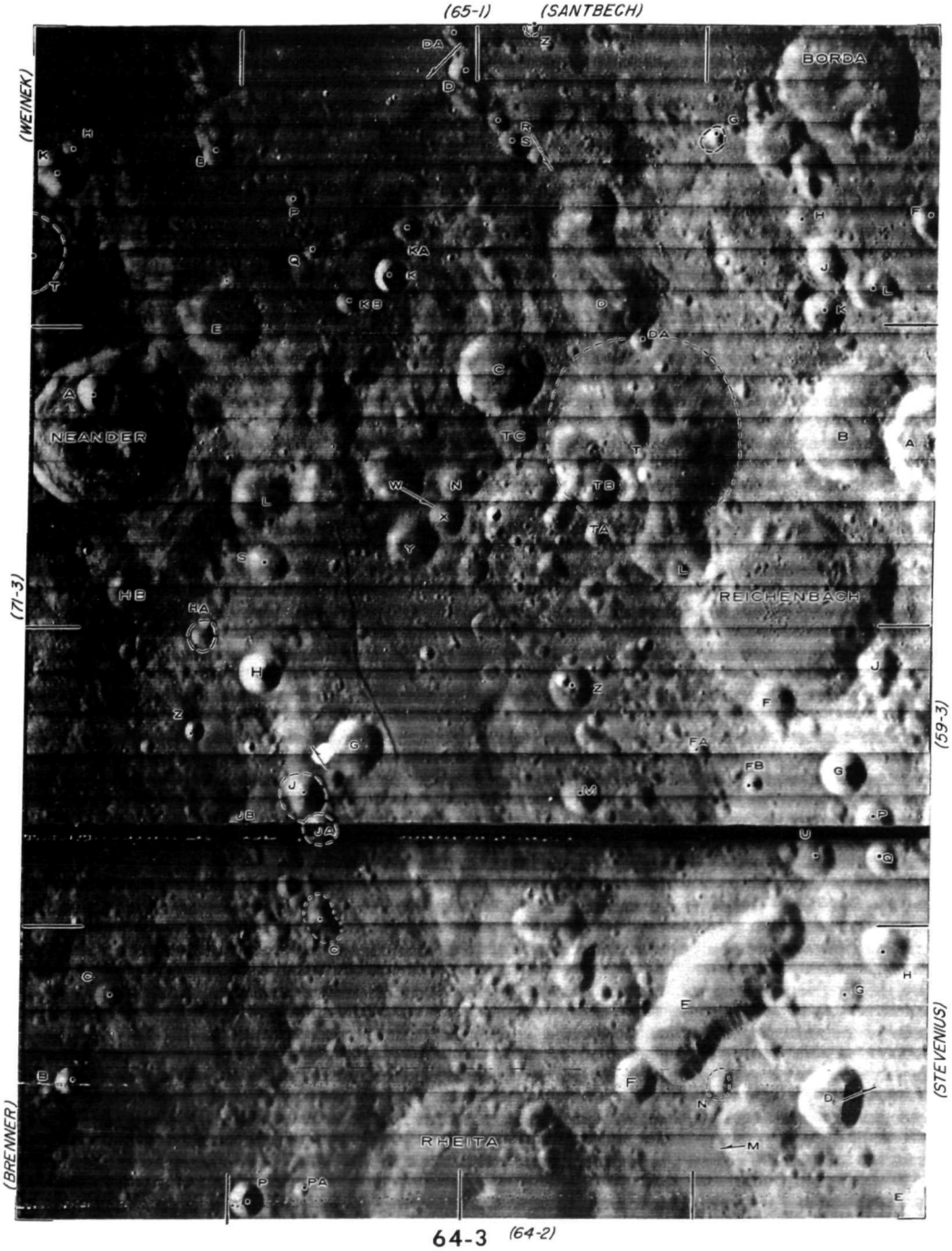
64-1

Feature		Location
Biela		(A–2)
"	A	(A–2)
"	C	(A–2)
"	D	(A–3)
"	E	(A–3)
"	F	(A–3)
"	G	(A–3)
"	Y	(B–3)
"	Z	(B–2)
Brisbane	H	(D–2)
Hagecius	T	(A–4)
Hanno		(D–4)
"	A	(C–3)
"	C	(D–4)
"	W	(B–3)
"	X	(D–4)
"	Y	(C–4)
"	Z	(C–3)
Mallet	J	(C–1)
"	K	(C–1)
"	L	(C–1)
Pontécoulant		(B,C–4)
"	A	(B–4)
"	B	(A–4)
"	C	(B–3)
"	F	(C–4)
"	G	(B–4)
"	H	(B,C–4)
"	L	(A–4)
Reimarus		(D–1)
"	A	(D–1)
"	B	(D–1)
"	C	(C–2)
"	F	(C–1)
"	H	(D–2)
"	U	(D–1)
Watt		(A–1)
"	B	(A–1)
"	C	(A,B–1)
"	CA	(B–1)
"	D	(B–1)
"	DA	(B–1)
"	E	(B–1)
"	G	(C–2)
"	H	(C–2)
"	J	(C–2)
"	K	(B–2)
"	L	(B–2)
"	M	(C–2)
"	N	(B–3)
"	T	(A–1)
"	U	(A–1)
"	W	(A–1)

Feature		Location
Fabricius	A	(A–3)
"	B	(A–2)
Mallet		(C–4)
"	A	(C–4)
"	B	(B–4)
"	C	(C–3)
"	D	(D–4)
"	E	(C–4)
Metius		(A–1)
"	B	(A–1)
"	C	(B–3)
"	D	(B–2)
"	E	(A–1)
"	F	(A–1)
"	G	(A–1)
Rheita		(B,C–1)
"	A	(C–1)
"	B	(D–2)
"	D	(C–1)
"	G	(D–2)
"	H	(D–2)
"	L	(D–1)
" (Vallis)		(B–1,C–4)
Steinheil		(A–4)
"	E	(A–3)
"	F	(B–3)
"	G	(B–3)
"	H	(A–3)
"	HA	(A–3)
"	HB	(A–3)
"	K	(B–4)
"	Z	(A–3)
Stevinus	J	(D–1)
Watt		(A–4)
Young		(C–2)
"	A	(C–2)
"	B	(C–2)
"	C	(B–2)
"	D	(C–3)
"	F	(C–3)
"	R	(D–3)
"	S	(C–3)

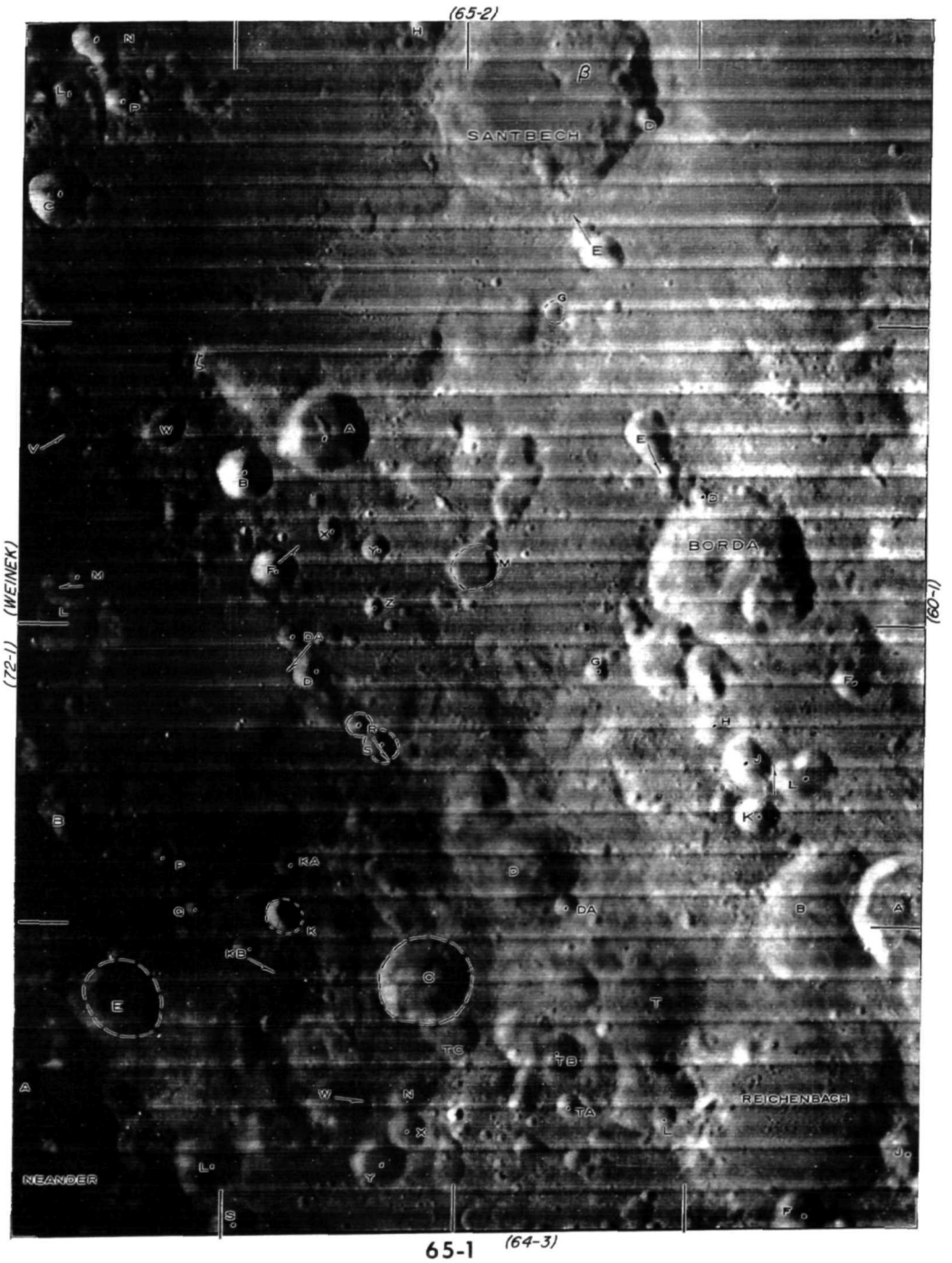


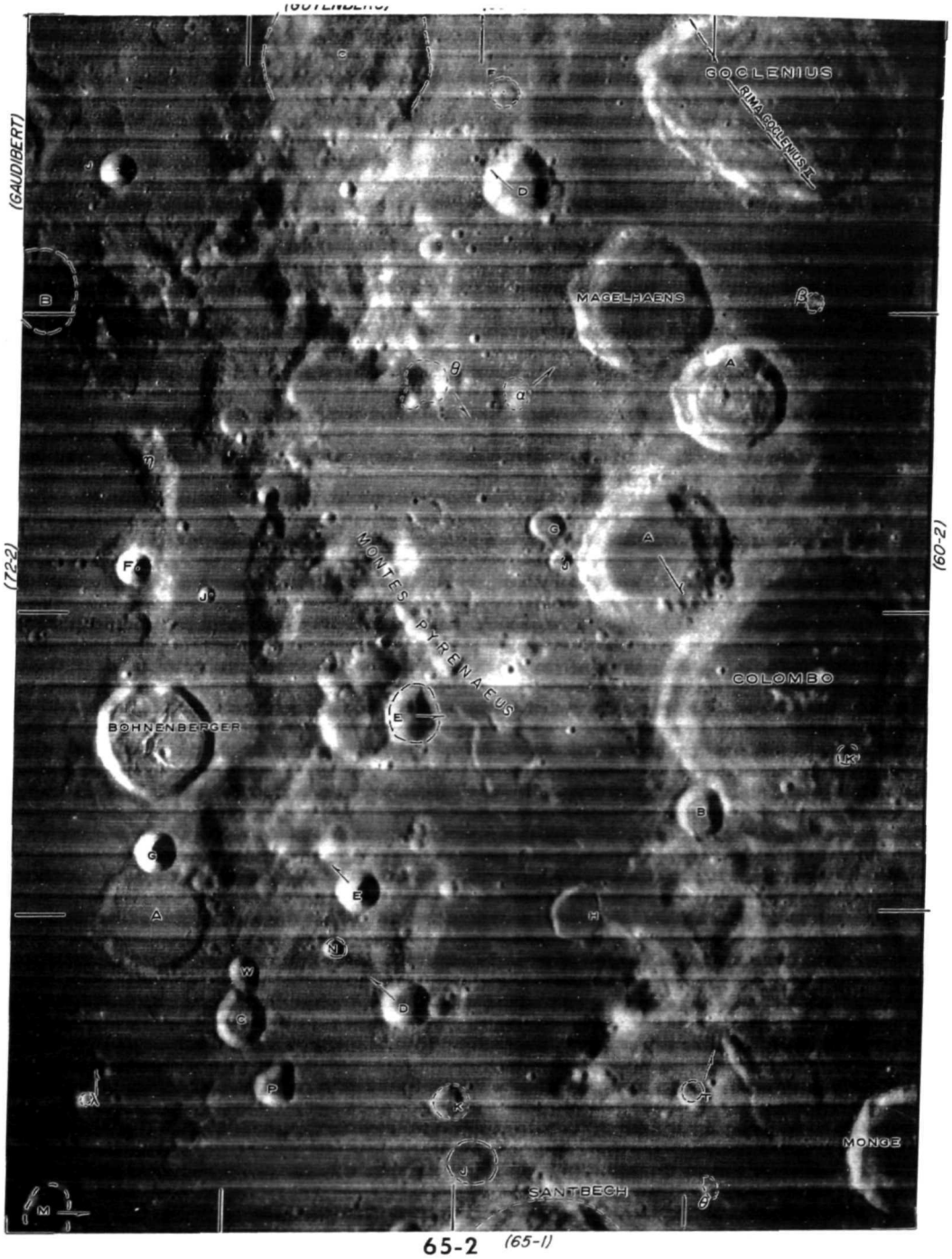
64-2



Feature		Location
Borda		(D–1)
"	F	(D–1)
"	G	(D–1)
"	H	(D–1)
"	J	(D–1)
"	K	(D–1)
"	L	(D–1)
Brenner	B	(A–4)
"	C	(A–4)
Neander		(A–2)
"	A	(A–2)
"	B	(A–1)
"	D	(B–1)
"	DA	(B–1)
"	E	(A–1,2)
"	G	(B–3)
"	H	(B–3)
"	HA	(A–2)
"	HB	(A–2)
"	J	(B–3)
"	JA	(B–3)
"	JB	(B–3)
"	L	(B–2)
"	P	(B–1)
"	Q	(B–1)
"	S	(B–2)
"	T	(A–1)
"	Z	(A–3)
Reichenbach		(D–2)
"	A	(D–2)
"	B	(D–2)
"	C	(C–2)
"	D	(C–1)
"	DA	(C–2)
"	F	(D–3)
"	FA	(C,D–3)
"	FB	(D–3)
"	G	(D–3)
"	J	(D–3)
"	K	(B–1)
"	KA	(B–1)
"	KB	(B–1)
"	L	(C–2)
"	M	(C–3)
"	N	(B–2)
"	P	(D–3)
"	Q	(D–3)
"	R	(C–1)
"	S	(C–1)
"	T	(C–2)
"	TA	(C–2)
"	TB	(C–2)
"	TC	(C–2)
"	U	(D–3)
"	W	(B–2)
"	X	(B–2)
"	Y	(B–2)
"	Z	(C–3)
Rheita		(B,C–4)
"	C	(B–4)
"	E	(C,D–4)
"	F	(C–4)
"	M	(D–4)
"	N	(D–4)
"	P	(B–4)
"	PA	(B–4)
Santbech	Z	(C–1)
Stevinus	D	(D–4)
"	E	(D–4)
"	G	(D–4)
"	H	(D–4)
Weinek	H	(A–1)
"	K	(A–1)

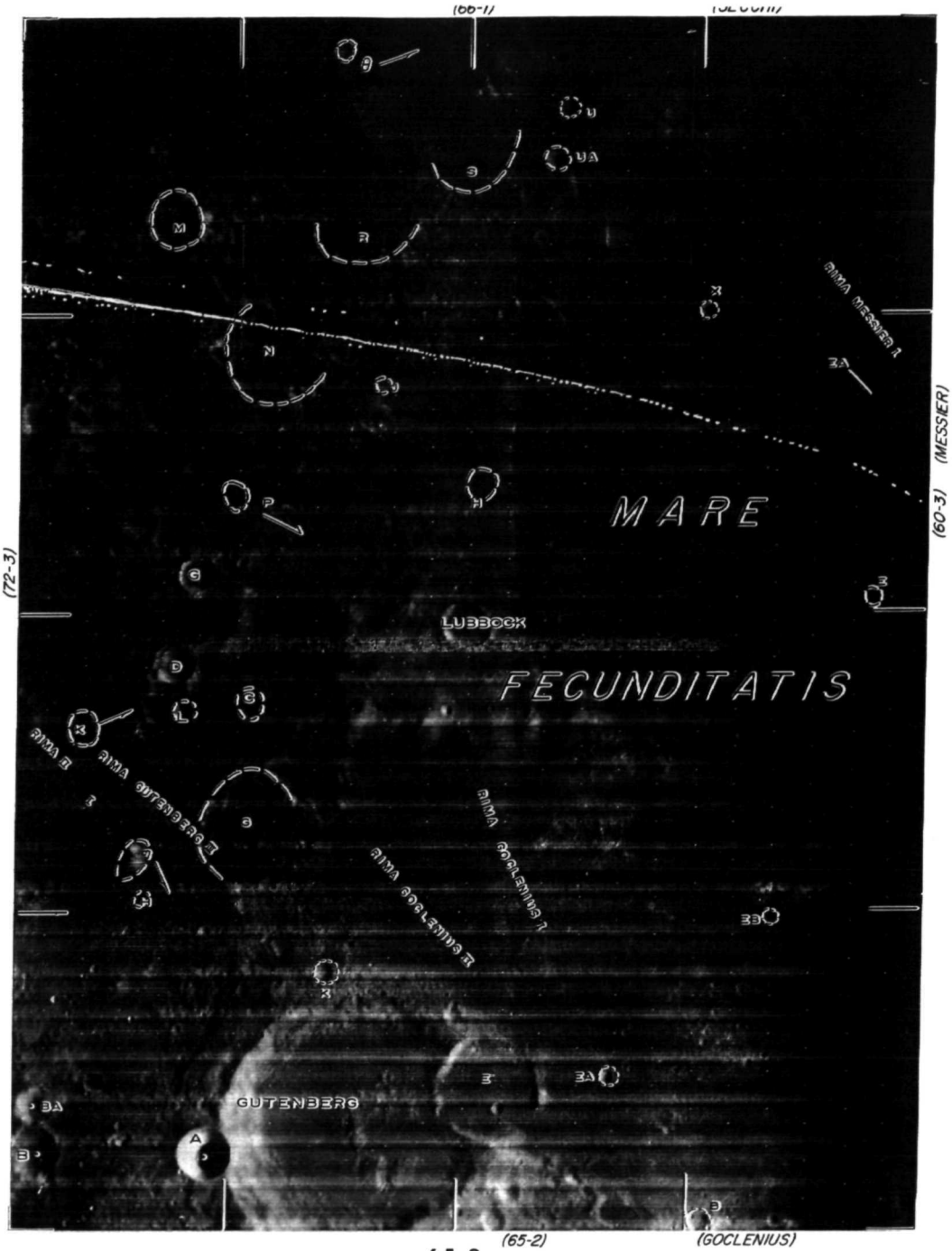
Feature		Location
Borda		(D–2)
"	D	(D–2)
"	E	(C–2)
"	F	(D–3)
"	G	(C–3)
"	H	(D–3)
"	J	(D–3)
"	K	(D–3)
"	L	(D–3)
"	M	(C–2)
Neander		(A–4)
"	A	(A–4)
"	B	(A–3)
"	D	(B–3)
"	DA	(B–2,3)
"	E	(A–4)
"	L	(A–4)
"	P	(A–3)
"	Q	(A–3)
"	S	(B–4)
Reichenbach		(D–4)
"	A	(D–3)
"	B	(D–3)
"	C	(B–4)
"	D	(C–3)
"	DA	(C–3)
"	F	(D–4)
"	J	(D–4)
"	K	(B–4)
"	KA	(B–3)
"	KB	(B–4)
"	L	(C–4)
"	N	(B–4)
"	R	(B–3)
"	S	(B–3)
"	T	(C–4)
"	TA	(C–4)
"	TB	(C–4)
"	TC	(B,C–4)
"	W	(B–4)
"	X	(B–4)
"	Y	(B–4)
Santbech		(C–1)
"	A	(B–2)
"	B	(B–2)
"	C	(A–1)
"	D	(C–1)
"	E	(C–1)
"	F	(B–2)
"	G	(C–1)
"	H	(B–1)
"	L	(A–1)
"	N	(A–1)
"	P	(A–1)
"	V	(A–2)
"	W	(A–2)
"	X	(B–2)
"	Y	(B–2)
"	Z	(B–2)
"	β	(C–1)
"	ζ	(A–2)
Weinek	L	(A–2)
"	M	(A–2)



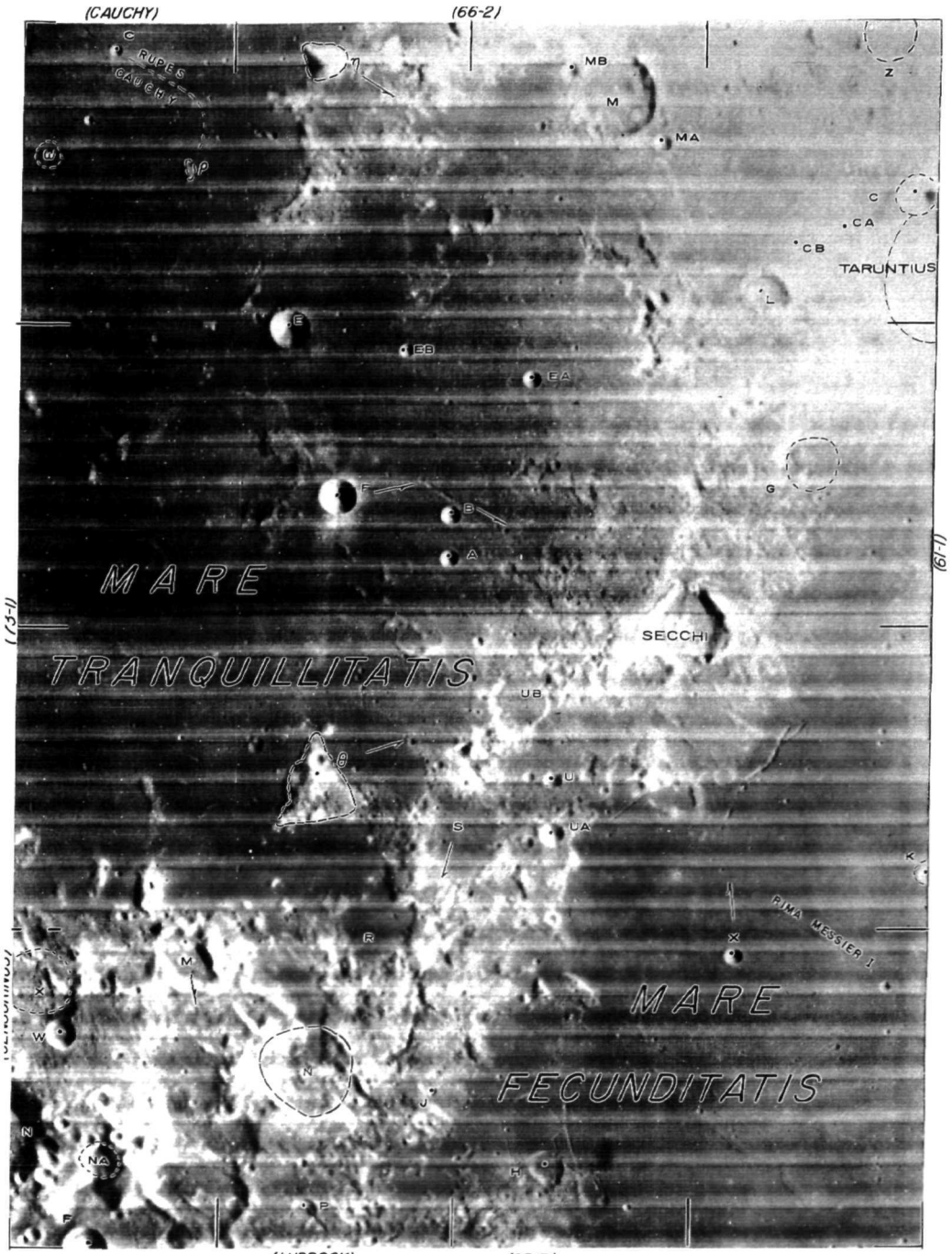


Feature		
Bohnenberger		(A–3)
"	A	(A–3,4)
"	C	(B–4)
"	D	(B–4)
"	E	(B–3)
"	F	(A–2)
"	G	(A–3)
"	J	(A–2)
"	N	(B–4)
"	P	(B–4)
"	W	(B–4)
"	η	(A–2)
"	λ	(A–4)
Colombo		(D–3)
"	A	(C–2)
"	B	(D–3)
"	E	(B–3)
"	G	(C–2)
"	H	(C–3,4)
"	J	(C–2)
"	K	(D–3)
"	T	(D–4)
"	θ	(B–2)
Gaudibert	B	(A–1)
"	J	(A–1)
Goclenius		(D–1)
" II (Rima)		(D–1)
Gutenberg	C	(B–1)
"	D	(C–1)
"	F	(C–1)
Magelhaens		(C–1)
"	A	(D–2)
"	α	(C–2)
"	β	(D–1)
Monge		(D–4)
Pyrenaeus (Montes)		(B–2,3)
Santbech		(C–4)
"	J	(C–4)
"	K	(B,C–4)
"	M	(A–4)
"	θ	(D–4)

Feature		Location
Fecunditatis	(Mare)	
Goclenius	B	(D–4)
" I (Rima)		(C–3)
" II (Rima)		(B–3,4)
Gutenberg		(B–4)
"	A	(A–4)
"	B	(A–4)
"	BA	(A–4)
"	E	(C–4)
"	EA	(C–4)
"	EB	(D–3,4)
"	G	(B–3)
"	H	(A–3)
"	K	(B–4)
"	η	(A–3)
" I (Rima)		(A–3)
" II (Rima)		(A–3)
" III (Rima)		(A–3)
Lubbock		(B,C–3)
"	C	(B–3)
"	D	(A–3)
"	G	(A–2)
"	H	(C–2)
"	J	(B–2)
"	K	(A–3)
"	L	(A–3)
"	M	(A–1)
"	N	(B–2)
"	P	(B–2)
"	R	(B–1)
"	S	(B–1)
Messier	E	(D–2)
"	EA	(D–2)
" I (Rima)		(D–1,2)
Secchi	U	(C–1)
"	UA	(C–1)
"	X	(D–1)
"	θ	(B–1)



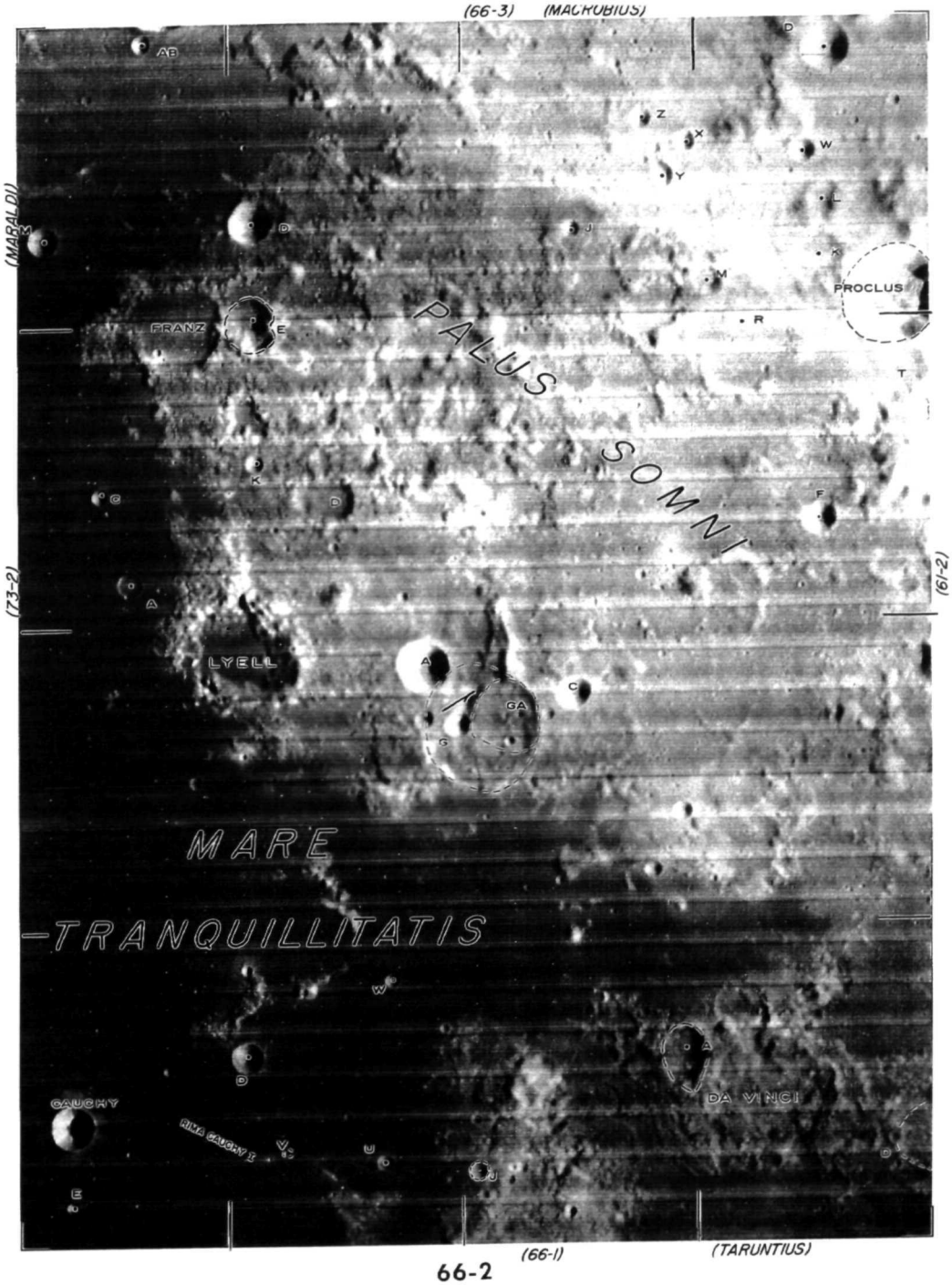
65-3



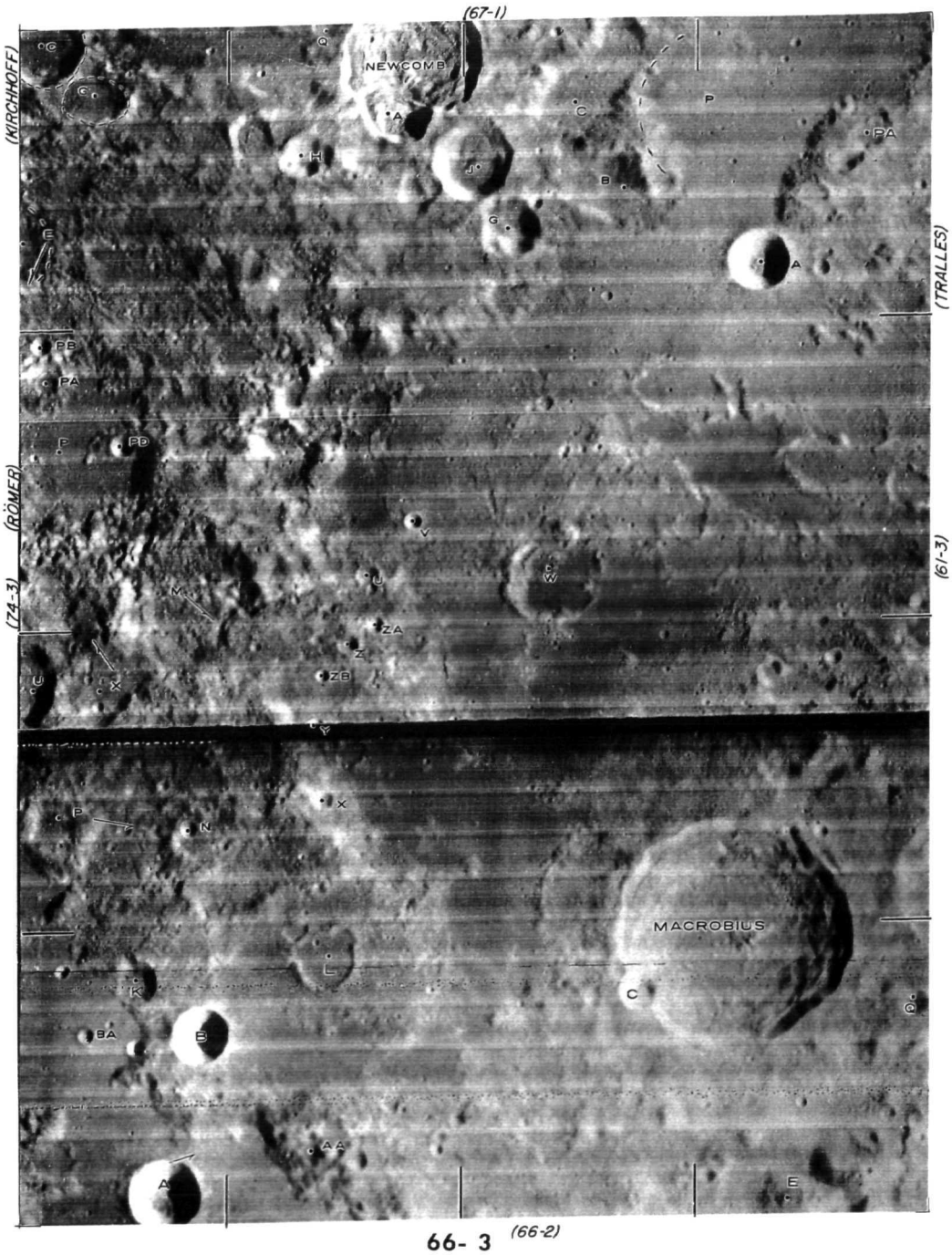
66-1

Feature		Location
Cauchy	C	(A–1)
"	ρ	(A–1)
"	ω	(A–1)
"	Rupes	(A–1)
Censorinus	F	(A–4)
"	N	(A–4)
"	NA	(A–4)
"	W	(A–4)
"	X	(A–4)
Fecunditatis (Mare)		
Lubbock	H	(C–4)
"	J	(B–4)
"	M	(A–4)
"	N	(B–4)
"	P	(B–4)
"	R	(B–4)
"	S	(B,C–3)
Messier I (Rima)		(D–3,4)
Secchi		(C–3)
"	A	(C–2)
"	B	(C–2)
"	G	(D–2)
"	K	(D–3)
"	U	(C–3)
"	UA	(C–3)
"	UB	(C–3)
"	X	(D–4)
"	θ	(B–3)
Taruntius		(D–1)
"	C	(D–1)
"	CA	(D–1)
"	CB	(D–1)
"	E	(B–1)
"	EA	(C–2)
"	EB	(B–2)
"	F	(B–2)
"	L	(D–1)
"	M	(C–1)
"	MA	(C–1)
"	MB	(C–1)
"	Z	(D–1)
"	η	(B–1)
Tranquillitatis (Mare)		

Feature		Location
Cauchy		(A–4)
"	D	(B–4)
"	E	(A–4)
"	U	(B–4)
"	V	(B–4)
"	W	(B–4)
" I (Rima)		(B–4)
da Vinci		(D–4)
"	A	(D–4)
Franz		(A–1,2)
Lyell		(A,B–3)
"	A	(A–2)
"	C	(A–2)
"	D	(B–2)
"	K	(B–2)
Macrobius	AB	(A–1)
"	D	(D–1)
Maraldi	M	(A–1)
Proclus		(D–1)
"	A	(B–3)
"	C	(C–3)
"	D	(B–1)
"	E	(B–1,2)
"	F	(D–2)
"	G	(B–3)
"	GA	(C–3)
"	J	(C–1)
"	K	(D–1)
"	L	(D–1)
"	M	(D–1)
"	R	(D–1,2)
"	T	(D–2)
"	W	(D–1)
"	X	(C–1)
"	Y	(C–1)
"	Z	(C–1)
Somni (Palus)		
Taruntius	D	(D–4)
"	J	(C–4)
Tranquillitatis (Mare)		



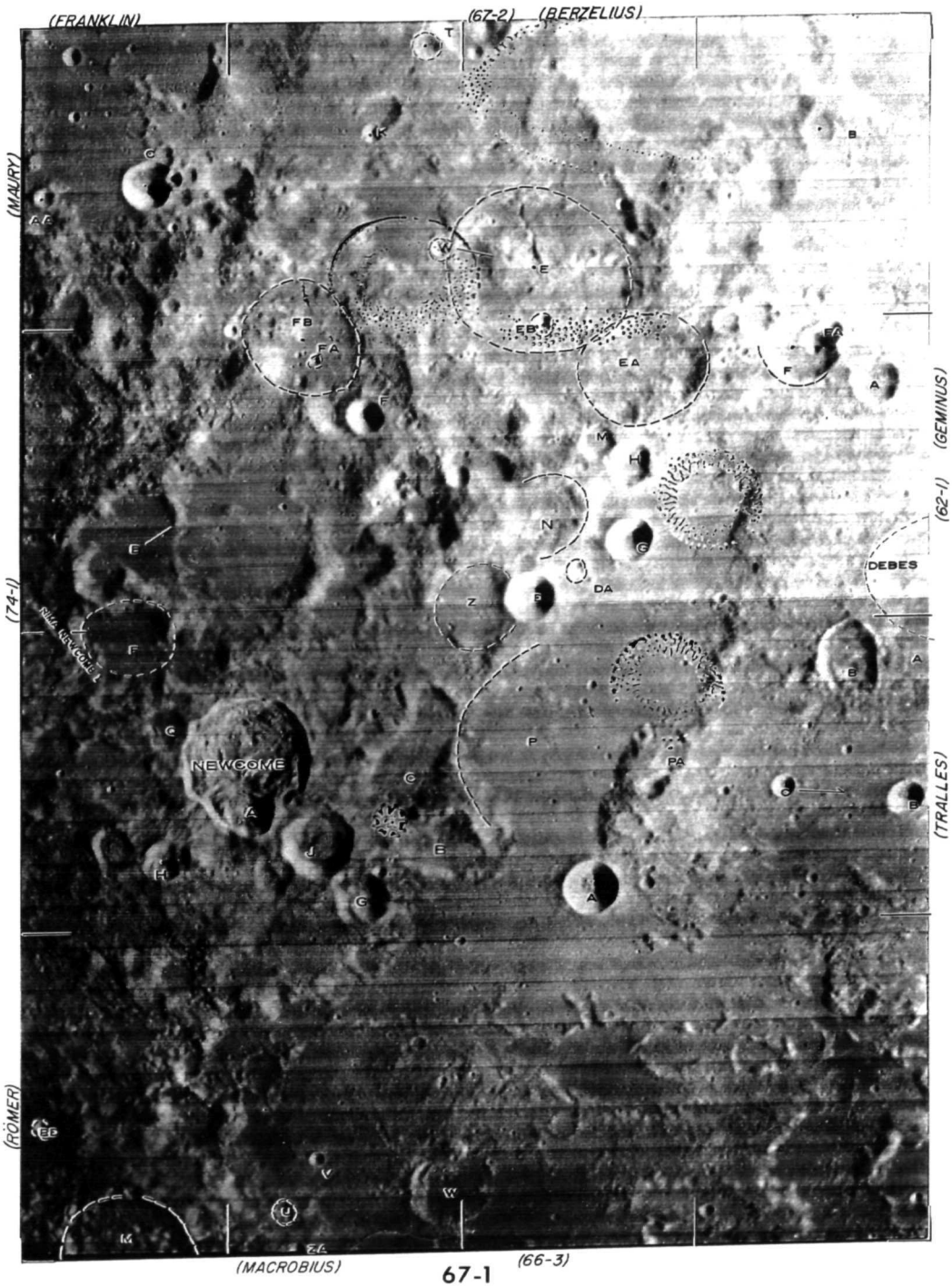
66-2

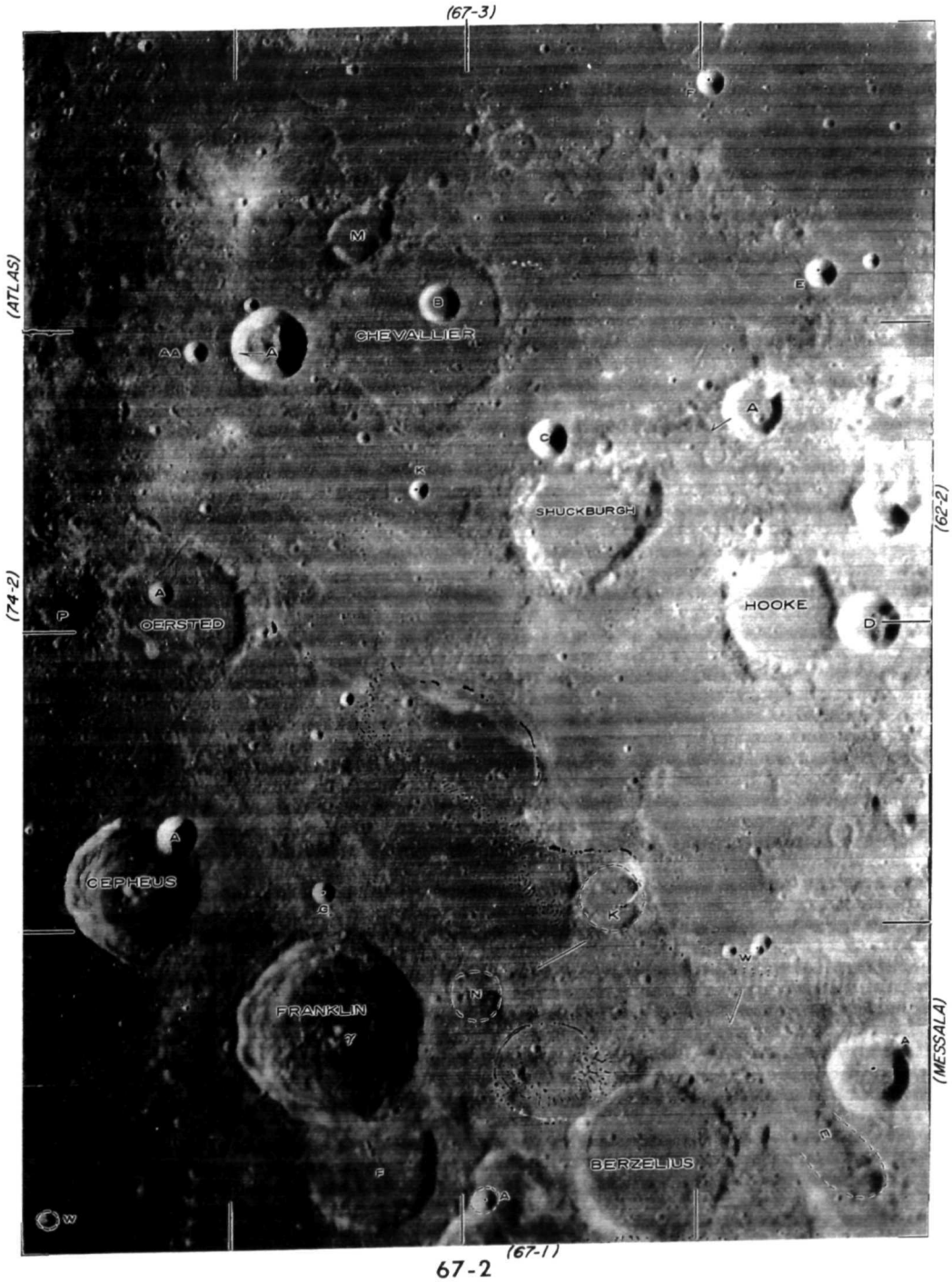


66- 3

Feature		Location
Kirchhoff	C	(A–1)
"	G	(A–1)
Macrobius		(C,D–3)
"	A	(A–4)
"	AA	(B–4)
"	B	(A–4)
"	BA	(A–4)
"	C	(C–4)
"	E	(D–4)
"	K	(A–4)
"	L	(B–4)
"	M	(A–2)
"	N	(A–3)
"	P	(A–3)
"	Q	(D–4)
"	U	(B–2)
"	V	(B–2)
"	W	(C–2)
"	X	(B–3)
"	Y	(B–3)
"	Z	(B–3)
"	ZA	(B–3)
"	ZB	(B–3)
Newcomb		(B–1)
"	A	(B–1)
"	B	(C–1)
"	C	(C–1)
"	G	(C–1)
"	H	(B–1)
"	J	(C–1)
"	P	(D–1)
"	PA	(D–1)
"	Q	(B–1)
Römer	E	(A–1)
"	P	(A–2)
"	PA	(A–2)
"	PB	(A–2)
"	PD	(A–2)
"	U	(A–3)
"	X	(A–3)
Tralles	A	(D–1)

Feature		Location
Berzelius	B	(A–2)
"	F	(B–2)
"	FA	(B–2)
"	FB	(B–2)
"	K	(B–1)
"	T	(C–1)
Debes		(D–2)
"	A	(D–3)
"	B	(D–3)
Franklin	C	(A–1)
Geminus	A	(D–2)
"	B	(D–1)
"	D	(C–2)
"	DA	(C–2)
"	E	(C–1)
"	EA	(C–2)
"	EB	(C–2)
"	F	(D–2)
"	FA	(D–2)
"	G	(C–2)
"	H	(C–2)
"	M	(C–2)
"	N	(C–2)
"	W	(B–1)
"	Z	(C–2)
Macrobius	M	(A–4)
"	U	(B–4)
"	V	(B–4)
"	W	(B–4)
"	ZA	(B–4)
Maury	AA	(A–1)
Newcomb		(A,B–3)
"	A	(B–3)
"	B	(B–3)
"	C	(B–3)
"	F	(A–2)
"	G	(B–3)
"	H	(A–3)
"	J	(B–3)
"	P	(C–3)
"	PA	(C–3)
"	Q	(A–3)
" I (Rima)		(A–3)
Römer	PD	(A–4)
Tralles	A	(C–3)
"	B	(D–3)
"	C	(D–3)

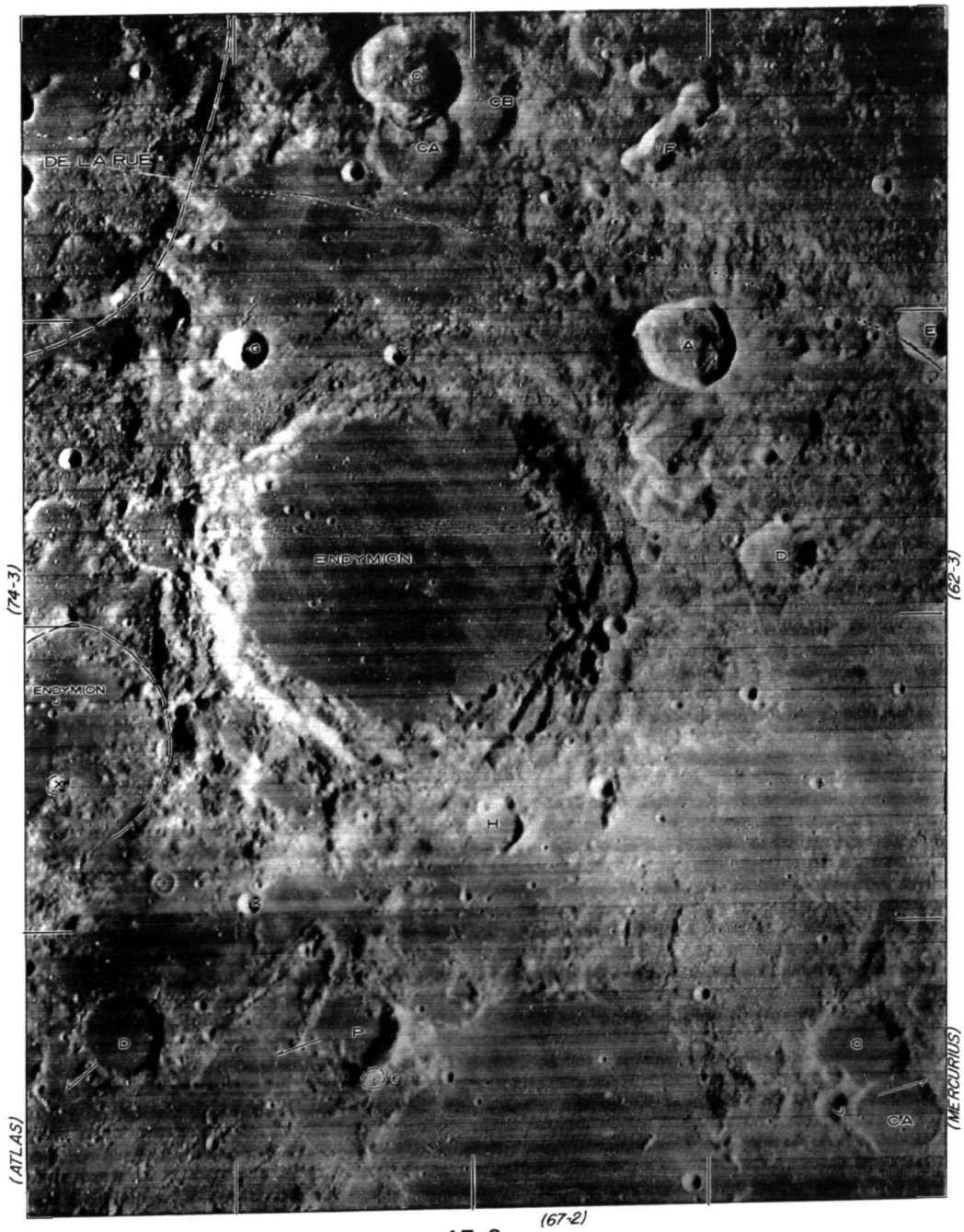




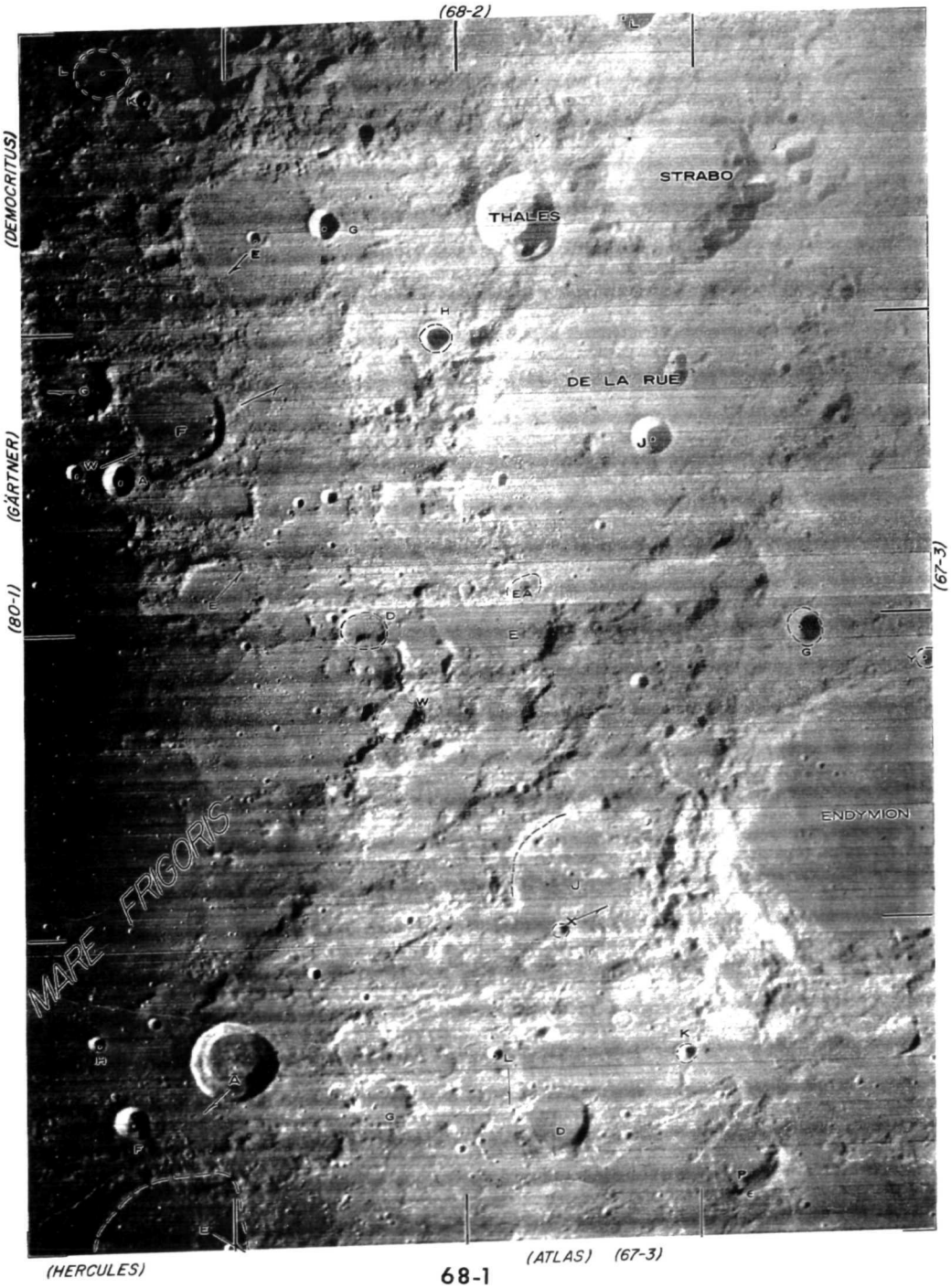
67-2

Feature		Location
Atlas	A	(B–2)
"	AA	(A–2)
Berzelius		(C–4)
"	A	(C–4)
"	E	(D–4)
"	W	(D–4)
Cepheus		(A–3)
"	A	(A–3)
Chevallier		(B–2)
"	B	(B–1)
"	F	(C,D–1)
"	K	(B–2)
"	M	(B–1)
Franklin		(B–4)
"	F	(B–4)
"	G	(B–3)
"	K	(C–3)
"	W	(A–4)
"	γ	(B–4)
Hooke		(D–2)
"	D	(D–2,3)
Messala	A	(D–4)
Oersted		(A–2)
"	A	(A–2)
"	P	(A–2)
Shuckburgh		(C–2)
"	A	(D–2)
"	C	(C–2)
"	E	(D–1)

Feature		Location
Atlas	D	(A–4)
"	P	(B–4)
"	ε	(B–4)
de la Rue		(A–1)
Endymion		(B–2)
"	A	(C–2)
"	C	(B–1)
"	CA	(B–1)
"	CB	(C–1)
"	D	(D–2)
"	E	(D–2)
"	F	(C–1)
"	G	(B–2)
"	H	(C–3)
"	J	(A–3)
"	K	(B–3)
"	X	(A–3)
"	Y	(B–2)
Mercurius	C	(D–4)
"	CA	(D–4)
"	J	(D–4)



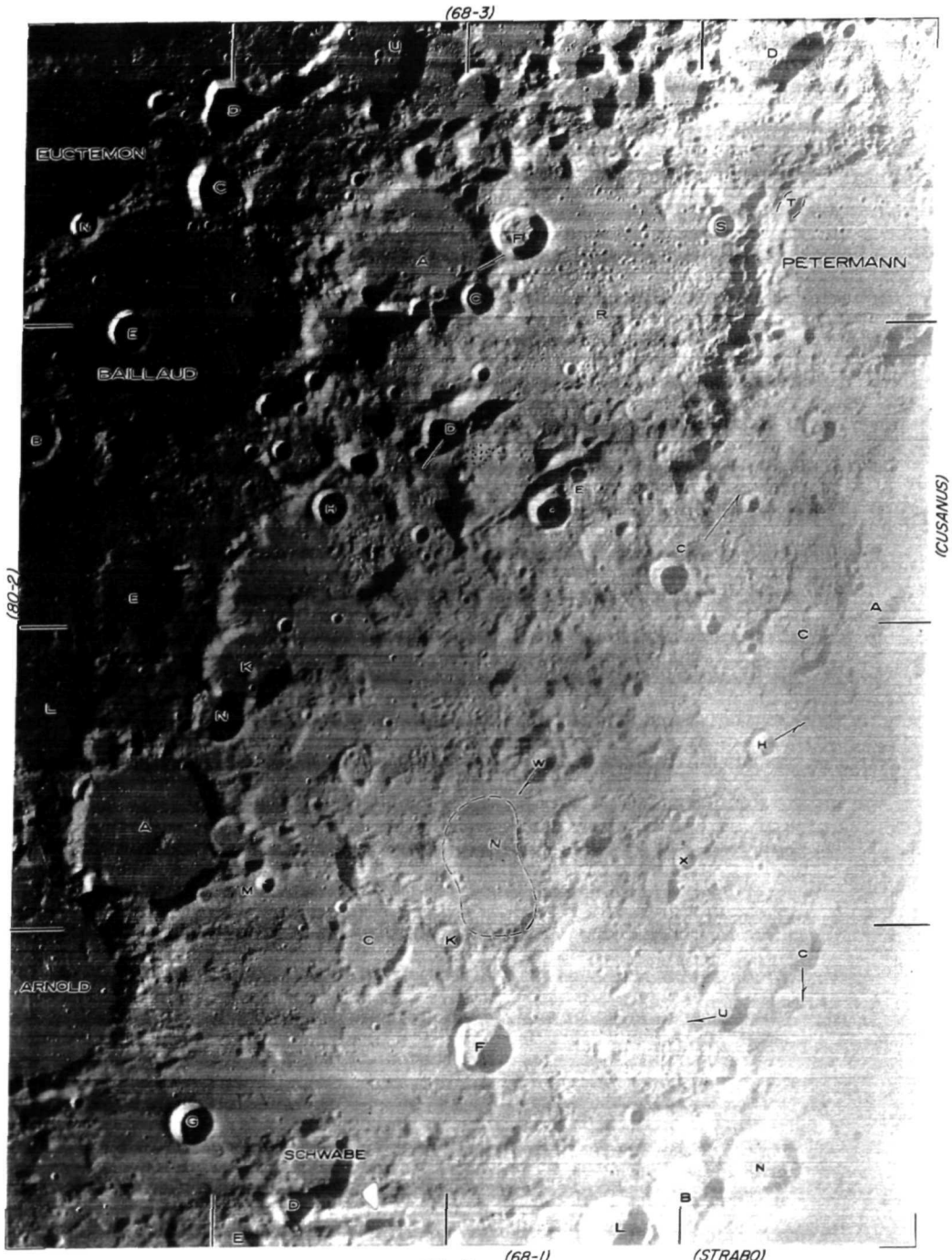
67-3



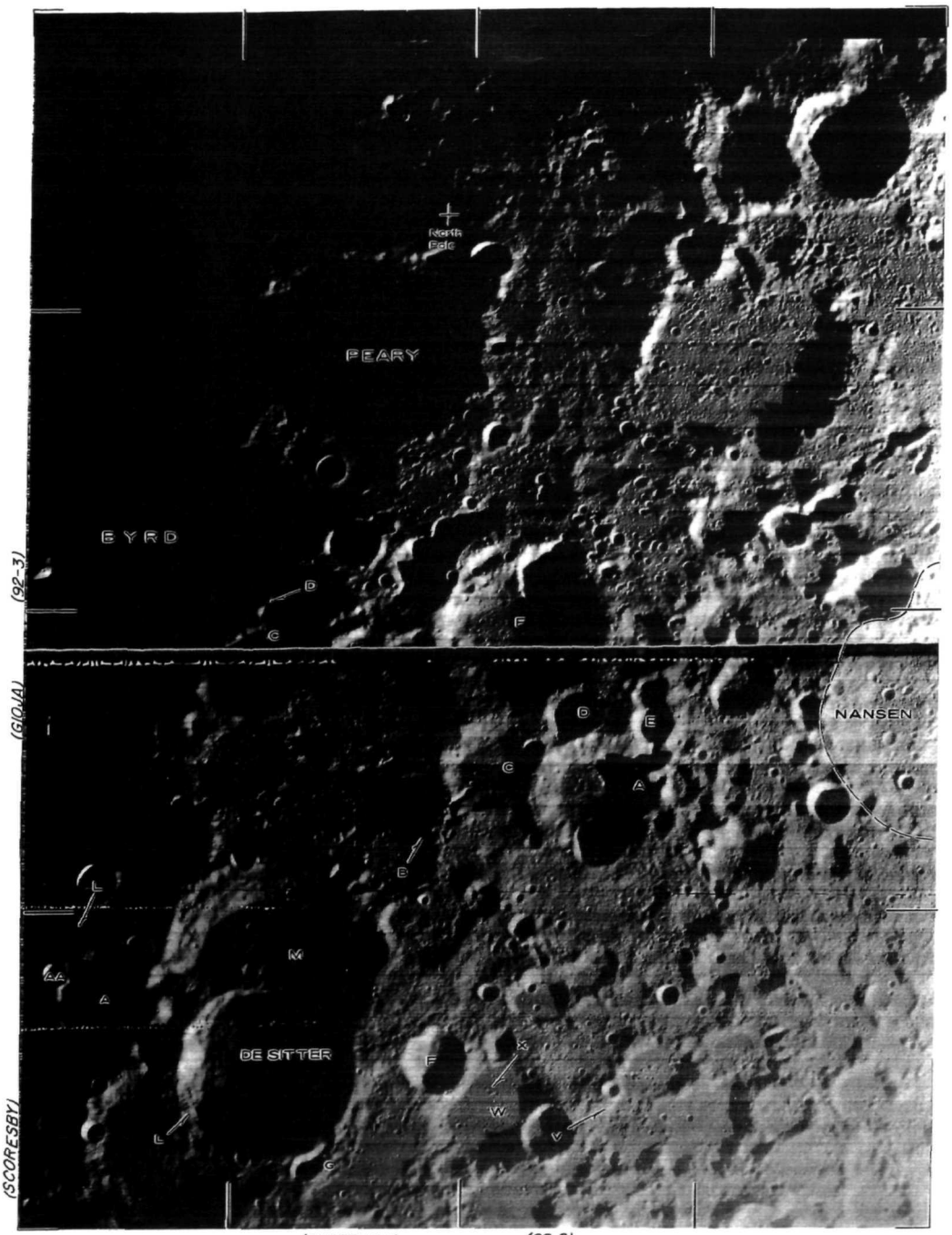
68-1

Feature		Location
Atlas	D	(C–4)
"	E	(A–4)
"	G	(B–4)
"	L	(C–4)
"	P	(D–4)
"	ε	(D–4)
de la Rue		(C–2)
"	D	(B–2)
"	E	(C–3)
"	EA	(C–2)
"	J	(C–2)
"	W	(B–3)
Democritus	K	(A–1)
"	L	(A–1)
Endymion		(D–3)
"	G	(D–3)
"	J	(C–3)
"	K	(C–4)
"	X	(C–4)
"	Y	(D–3)
Frigoris (Mare)		
Gärtner	E	(B–1)
"	G	(A–2)
Hercules	A	(A,B–4)
"	F	(A–4)
"	H	(A–4)
Strabo		(C,D–1)
"	L	(C–1)
Thales		(C–1)
"	A	(A–2)
"	E	(A–2)
"	F	(A–2)
"	G	(B–1)
"	H	(B–1)
"	W	(A–2)

Feature		Location
Arnold		(A–4)
"	A	(A–3)
"	D	(B,C–2)
"	E	(A–2)
"	H	(B–2)
"	K	(B–3)
"	L	(A–3)
"	M	(B–3)
"	N	(A,B–3)
Baillaud		(A–2)
"	A	(B–1)
"	B	(A–2)
"	C	(C–1)
"	E	(A–2)
"	F	(C–1)
Cusanus	A	(D–2)
"	C	(D–3)
"	H	(D–3)
Euctemon		(A–1)
"	C	(A–1)
"	D	(A,B–1)
"	N	(A–1)
"	U	(B–1)
Petermann		(D–1)
"	C	(C–2)
"	D	(D–1)
"	E	(C–2)
"	R	(C–1)
"	S	(D–1)
"	T	(D–1)
Schwabe		(B–4)
"	C	(B–4)
"	D	(B–4)
"	E	(B–4)
"	F	(C–4)
"	G	(A–4)
"	K	(B,C–4)
"	N	(C–3)
"	U	(D–4)
"	W	(C–3)
"	X	(C–3)
Strabo	B	(D–4)
"	C	(D–4)
"	L	(C–4)
"	N	(D–4)



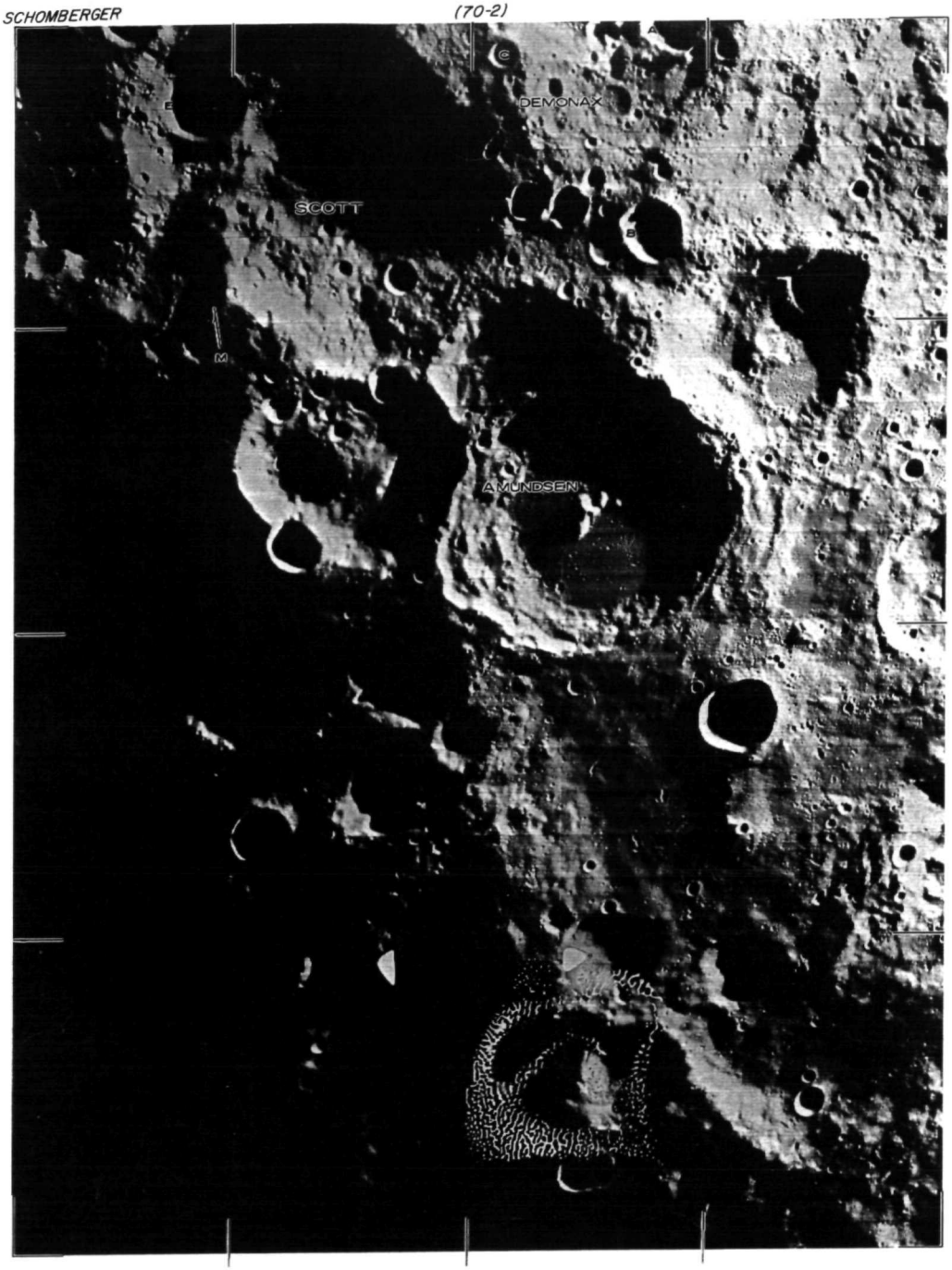
68-2



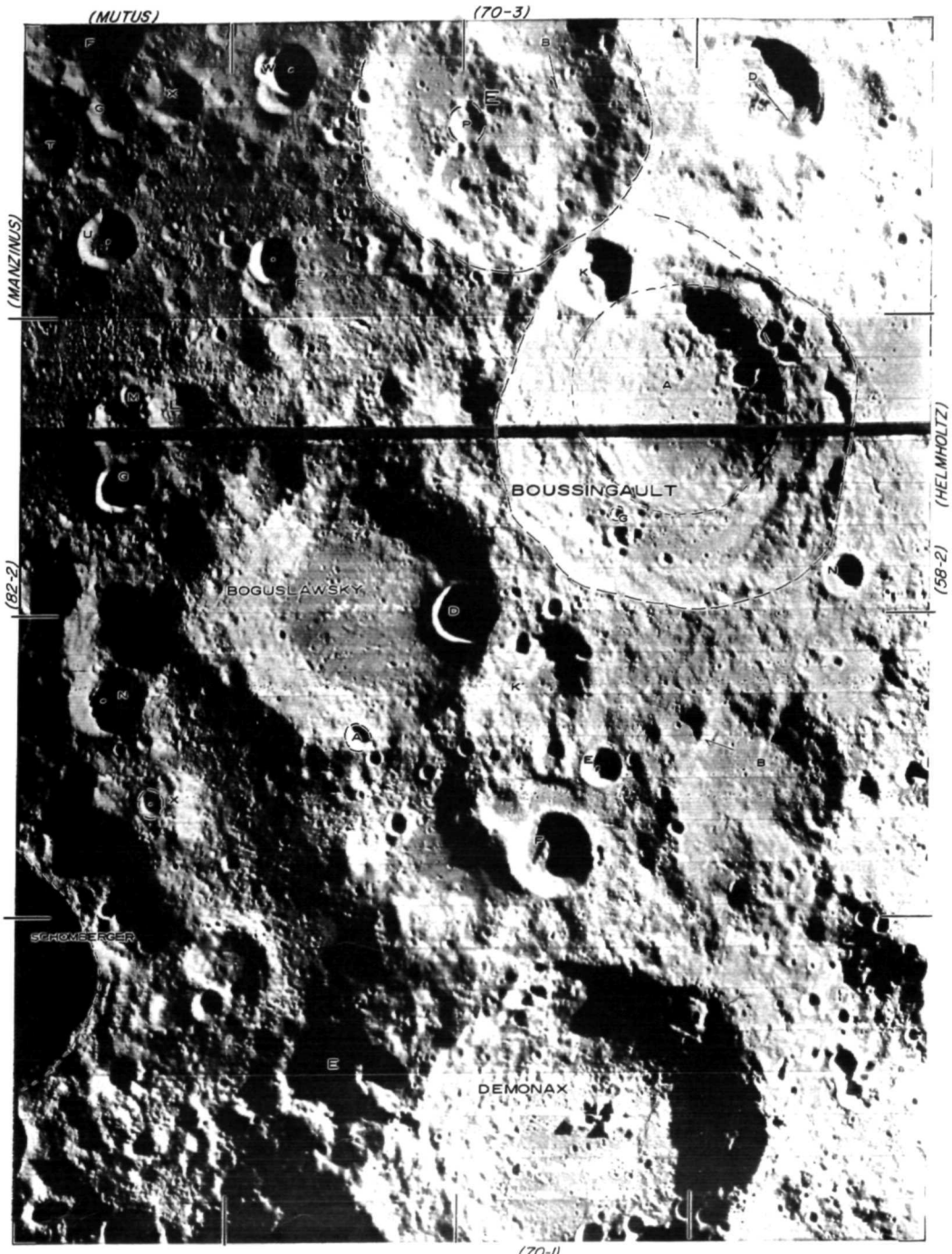
68-3

Feature		Location
Byrd		(A–2)
de Sitter		(B–4)
"	L	(A–4)
"	M	(B–4)
Euctemon	F	(B–4)
"	G	(B–4)
"	W	(C–4)
"	X	(C–4)
Gioja	C	(B–3)
"	D	(B–2)
Nansen		(D–3)
"	A	(C–3)
"	B	(B–3)
"	C	(C–3)
"	D	(C–3)
"	E	(C–3)
"	F	(C–3)
"	V	(C–4)
Peary		(B–2)
Scoresby	A	(A–4)
"	AA	(A–4)
"	L	(A–3)

Feature		Location
Amundsen		(C–2)
Demonax		(C–1)
"	A	(C–1)
"	B	(C–1)
"	C	(C–1)
Schomberger	E	(A–1)
"	M	(A,B–2)
Scott		(B–1)



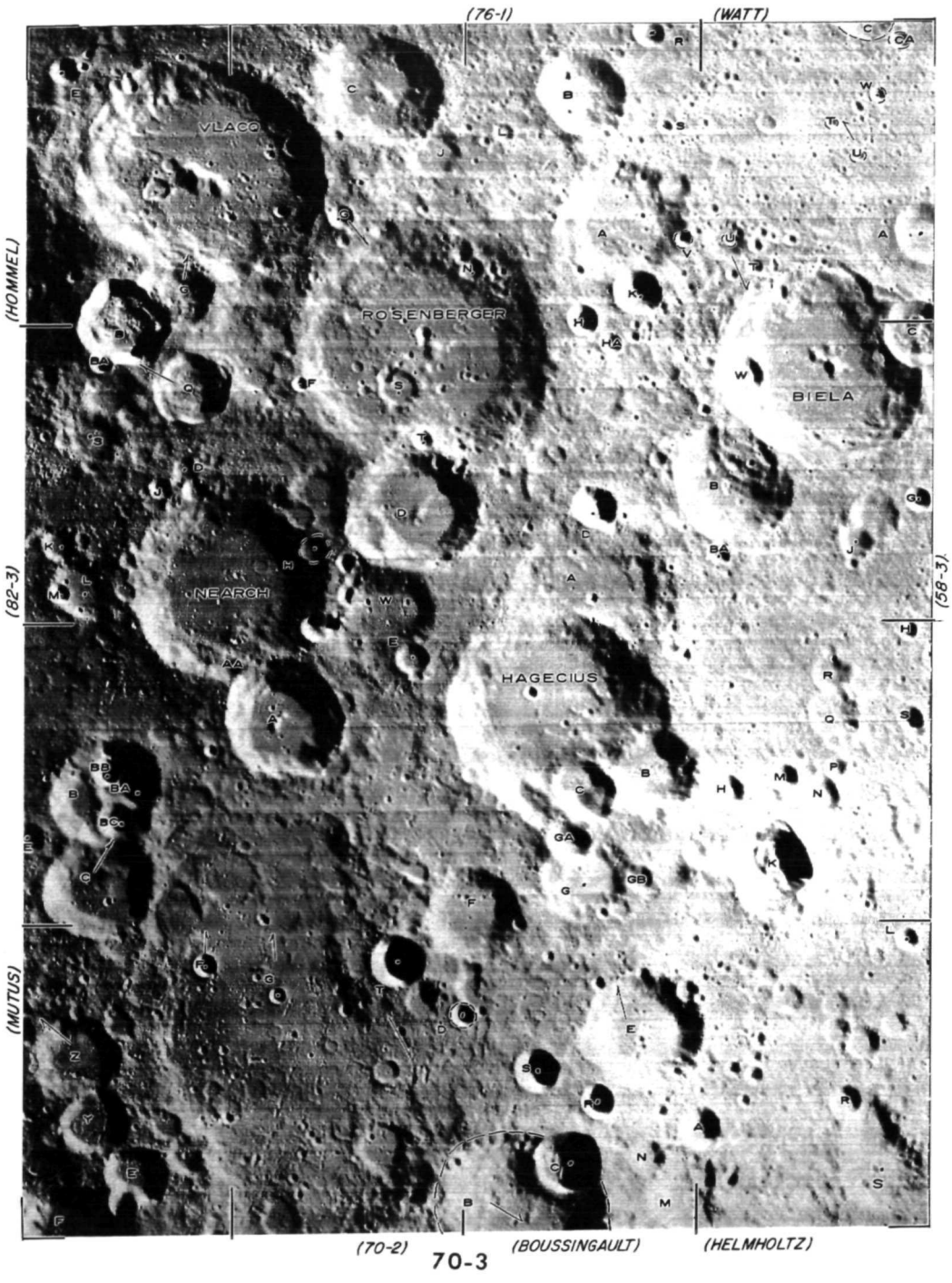
70-1



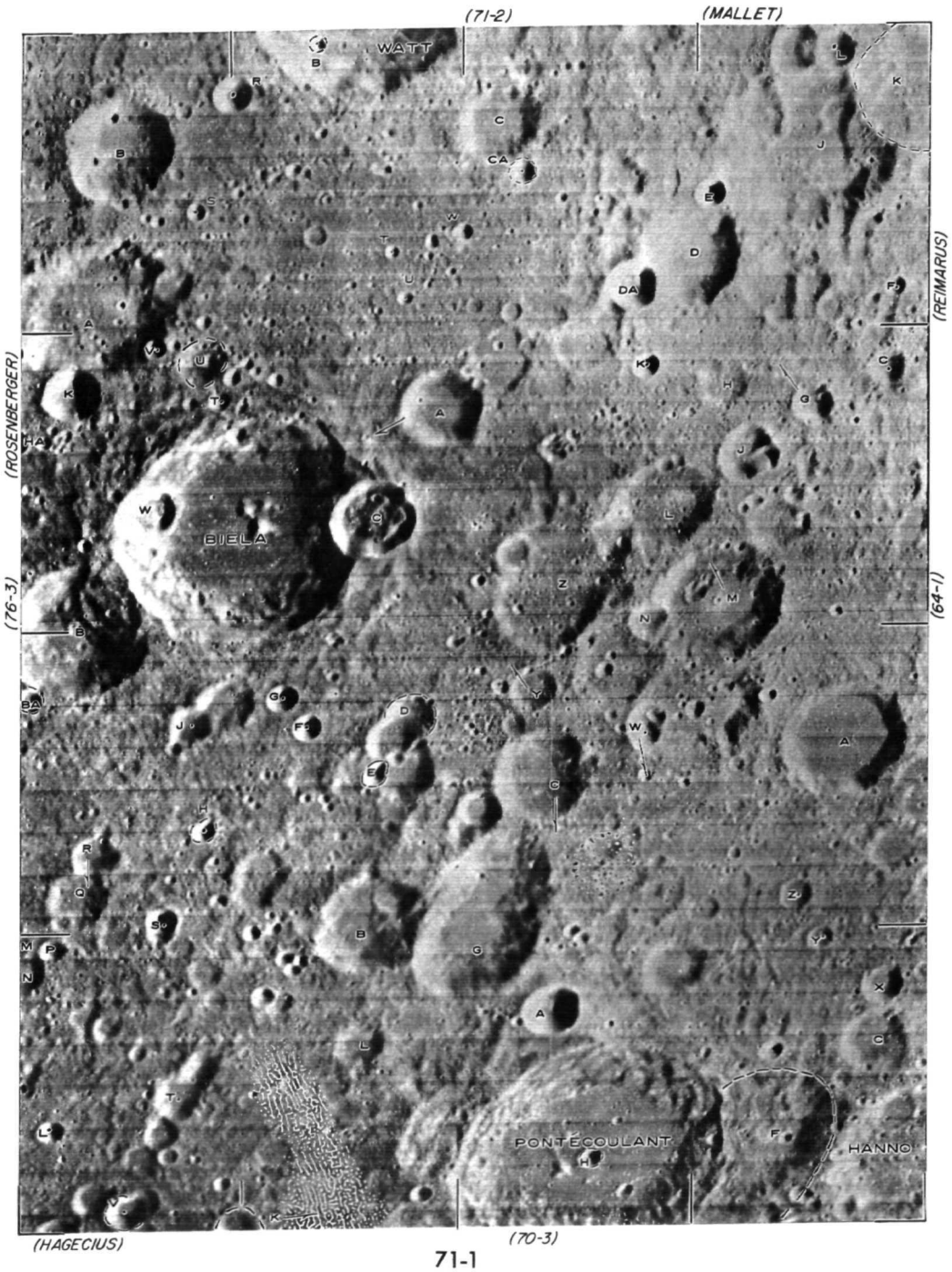
70-2

Feature		Location
Boguslawsky		(B–2)
"	A	(B–3)
"	B	(D–3)
"	D	(B–2)
"	E	(C–3)
"	F	(C–3)
"	G	(A–2)
"	K	(C–3)
"	L	(A–2)
"	M	(A–2)
"	N	(A–3)
Boussingault		(C–2)
"	A	(C–2)
"	B	(C–1)
"	E	(C–1)
"	F	(B–1)
"	G	(C–2)
"	K	(C–1)
"	N	(D–2)
"	P	(C–1)
Demonax		(C–4)
"	E	(B–4)
Helmholtz	D	(D–1)
Manzinus	T	(A–1)
"	U	(A–1)
Mutus	F	(A–1)
"	G	(A–1)
"	W	(B–1)
"	X	(A–1)
Schomberger		(A–4)
"	X	(A–3)

Feature		Location
Biela		(D–2)
"	A	(D–1)
"	B	(D–2)
"	BA	(D–2)
"	C	(D–2)
"	G	(D–2)
"	H	(D–3)
"	J	(D–2)
"	T	(D–1)
"	U	(D–1)
"	V	(C–1)
"	W	(D–2)
Boussingault	B	(B,C–4)
"	C	(C–4)
"	D	(B–4)
"	R	(C–4)
"	S	(C–4)
"	T	(B–4)
Hagecius		(C–3)
"	A	(C–2)
"	B	(C–3)
"	C	(C–3)
"	D	(C–2)
"	E	(C–4)
"	F	(C–3)
"	G	(C–3)
"	GA	(C–3)
"	GB	(C–3)
"	H	(D–3)
"	K	(D–3)
"	L	(D–4)
"	M	(D–3)
"	N	(D–3)
"	P	(D–3)
"	Q	(D–3)
"	R	(D–3)
"	S	(D–3)
Helmholtz	A	(D–4)
"	M	(C–4)
"	N	(C–4)
"	R	(D–4)
"	S	(D–4)
Hommel	B	(A–1,2)
"	BA	(A–2)
"	Q	(A–2)
Mutus	E	(A–4)
"	F	(A–4)
"	Y	(A–4)
"	Z	(A–4)
Nearch		(A,B–2)
"	A	(B–3)
"	AA	(B–3)
"	B	(A–3)
"	BA	(A–3)
"	BB	(A–3)
"	BC	(A–3)
"	C	(A–3)
"	D	(A–2)
"	E	(A–3)
"	F	(A–4)
"	G	(B–4)
"	H	(B–2)
"	J	(A–2)
"	K	(A–2)
"	L	(A–2)
"	M	(A–2)
"	S	(A–2)
Rosenberger		(B–1)
"	A	(C–1)
"	B	(C–1)
"	C	(B–1)
"	D	(B–2)
"	E	(B–3)
"	F	(B–2)
"	G	(B–1)
"	H	(C–2)
"	HA	(C–2)
"	J	(B–1)
"	K	(C–1)
"	L	(C–1)
"	N	(C–1)
"	S	(B–2)
"	T	(B–2)
"	W	(B–2)
Vlacq		(A,B–1)
"	E	(A–1)
"	G	(A–1)



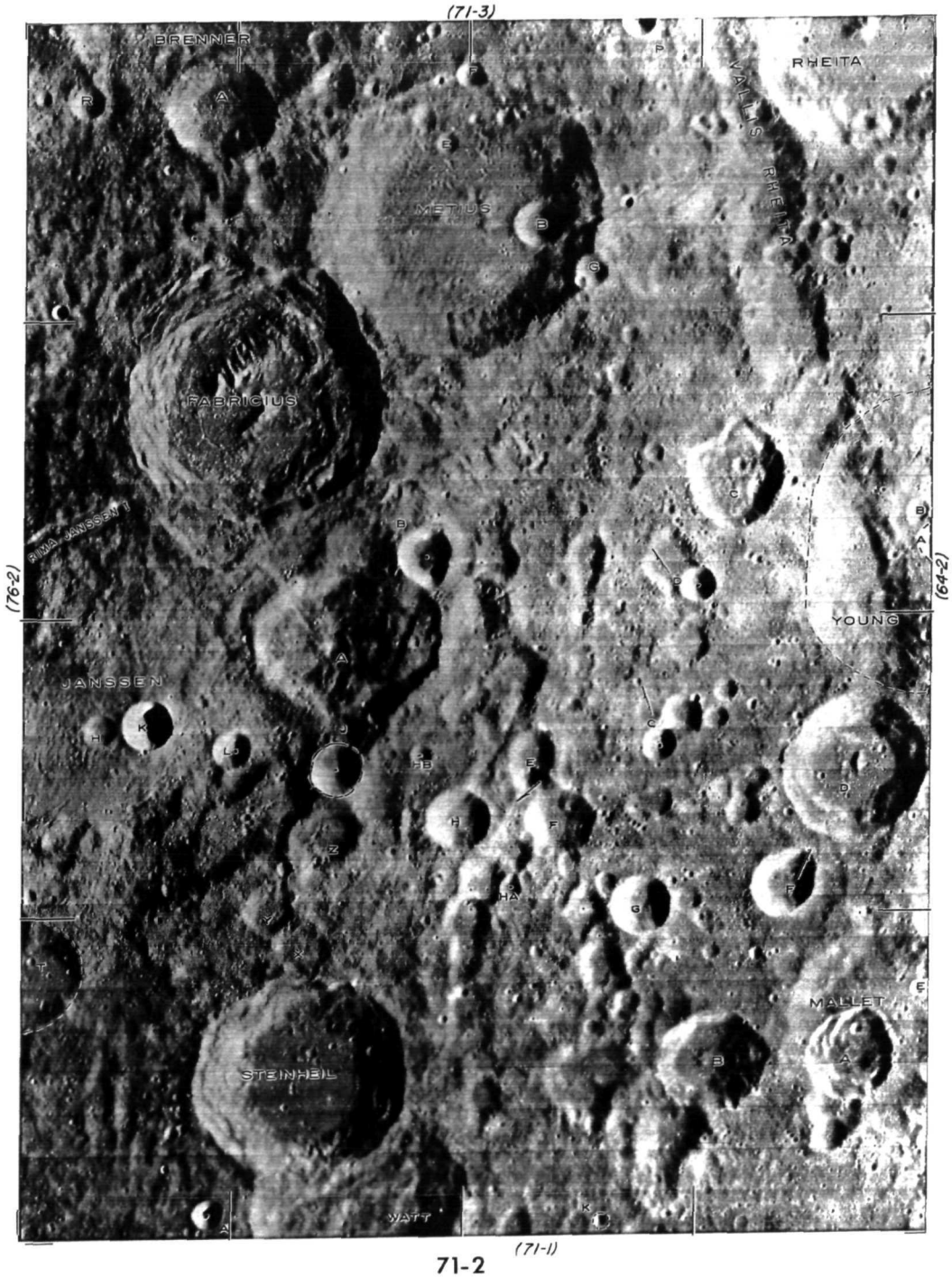
Watt	C	(D–1)
"	CA	(D–1)
"	R	(C–1)
"	S	(C–1)
"	T	(D–1)
"	U	(D–1)
"	W	(D–1)



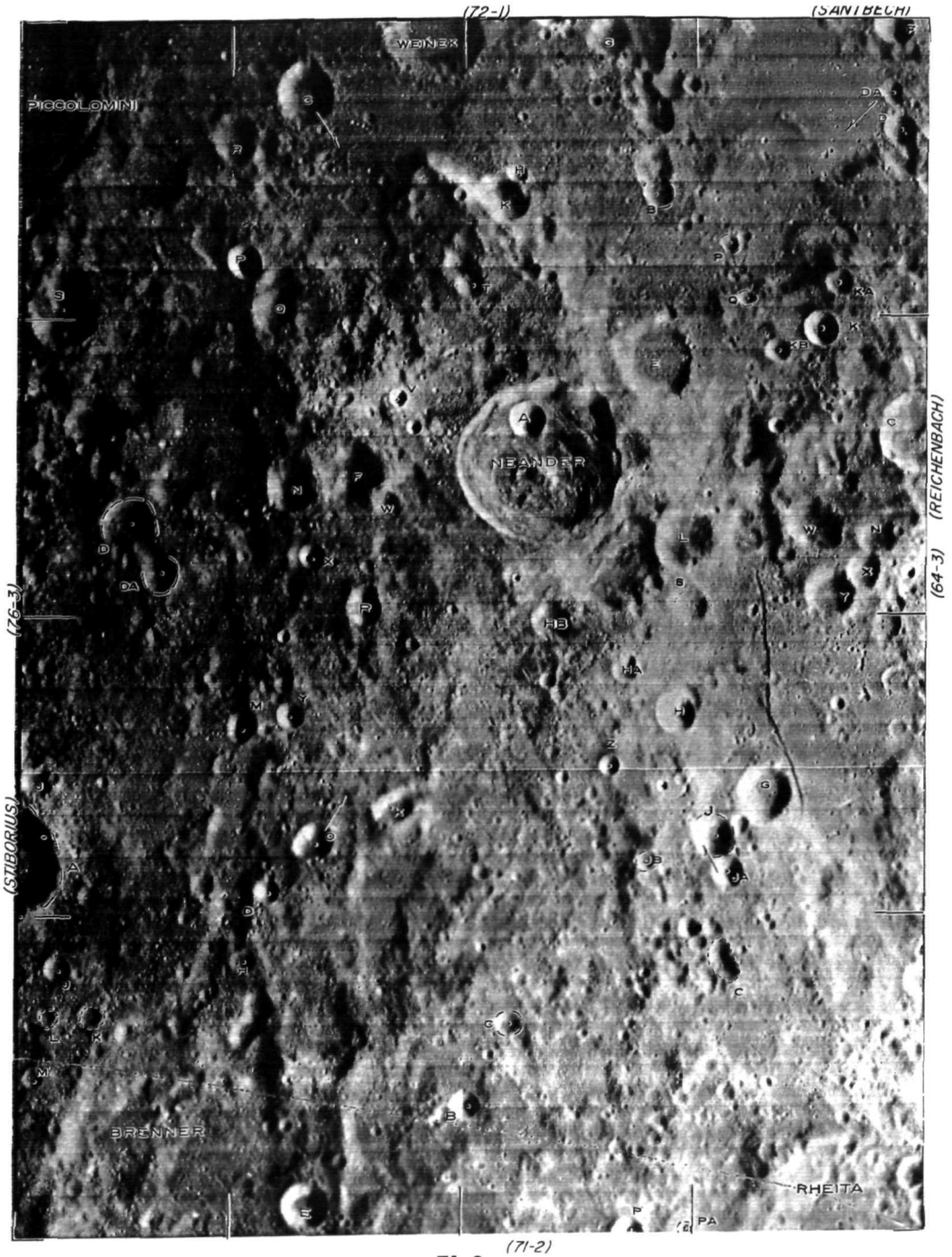
71-1

Feature		Location
Biela		(A,B–2)
"	A	(B–2)
"	B	(A–2)
"	BA	(A–3)
"	C	(B–2)
"	D	(B–3)
"	E	(B–3)
"	F	(B–3)
"	G	(B–3)
"	H	(A–3)
"	J	(A–3)
"	T	(A–2)
"	U	(A–2)
"	V	(A–2)
"	W	(A–2)
"	Y	(C–3)
"	Z	(C–2)
Hagecius	L	(A–4)
"	M	(A–4)
"	N	(A–4)
"	P	(A–4)
"	Q	(A–3)
"	R	(A–3)
"	S	(A–3)
"	T	(A–4)
"	V	(A–4)
Hanno		(D–4)
"	A	(D–3)
"	C	(D–4)
"	W	(C–3)
"	X	(D–4)
"	Y	(D–4)
"	Z	(D–3)
Mallet	J	(D–1)
"	K	(D–1)
"	L	(D–1)
Pontécoulant		(C–4)
"	A	(C–4)
"	B	(B–3,4)
"	C	(C–3)
"	F	(D–4)
"	G	(C–4)
"	H	(C–4)
"	K	(B–4)
"	L	(B–4)
Reimarus	C	(D–2)
"	F	(D–1)
Rosenberger	A	(A–1)
"	B	(A–1)
"	HA	(A–2)
"	K	(A–2)
Watt		(B–1)
"	B	(B–1)
"	C	(C–1)
"	CA	(C–1)
"	D	(C,D–1)
"	DA	(C–1)
"	E	(D–1)
"	G	(D–2)
"	H	(D–2)
"	J	(D–2)
"	K	(C–2)
"	L	(C–2)
"	M	(D–2)
"	N	(C–2)
"	R	(A,B–1)
"	S	(A–1)
"	T	(B–1)
"	U	(B–1)
"	W	(B,C–1)

Feature		Location
Brenner		(A–1)
"	A	(A–1)
"	R	(A–1)
Fabricius		(A,B–2)
"	A	(B–3)
"	B	(B–2)
"	J	(B–3)
Janssen		(A–3)
"	H	(A–3)
"	K	(A–3)
"	L	(A–3)
"	T	(A–4)
" I (Rima)		(A–2)
Mallet		(D–4)
"	A	(D–4)
"	B	(D–4)
"	E	(D–4)
Metius		(B,C–1)
"	B	(C–1)
"	C	(C–3)
"	D	(C–2)
"	E	(B–1)
"	F	(B,C–1)
"	G	(C–1)
Rheita		(D–1)
"	P	(C–1)
" (Vallis)		(D–1)
Steinheil		(B–4)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(B–3)
"	HA	(C–3)
"	HB	(B–3)
"	K	(C–4)
"	X	(B–4)
"	Y	(B–3)
"	Z	(B–3)
Watt		(B–4)
"	A	(A–4)
Young		(D–3)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(D–3)
"	F	(D–3)



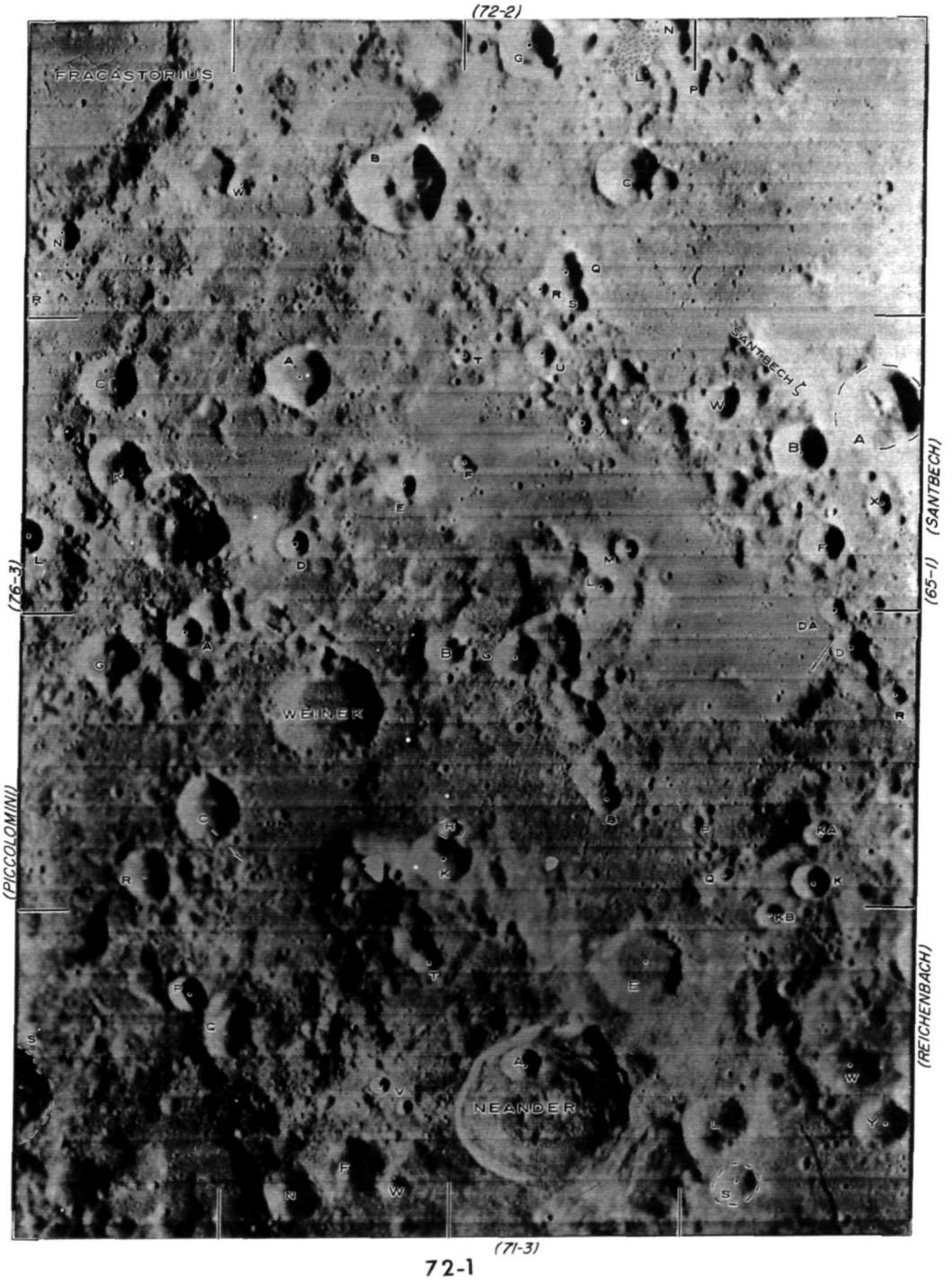
71-2



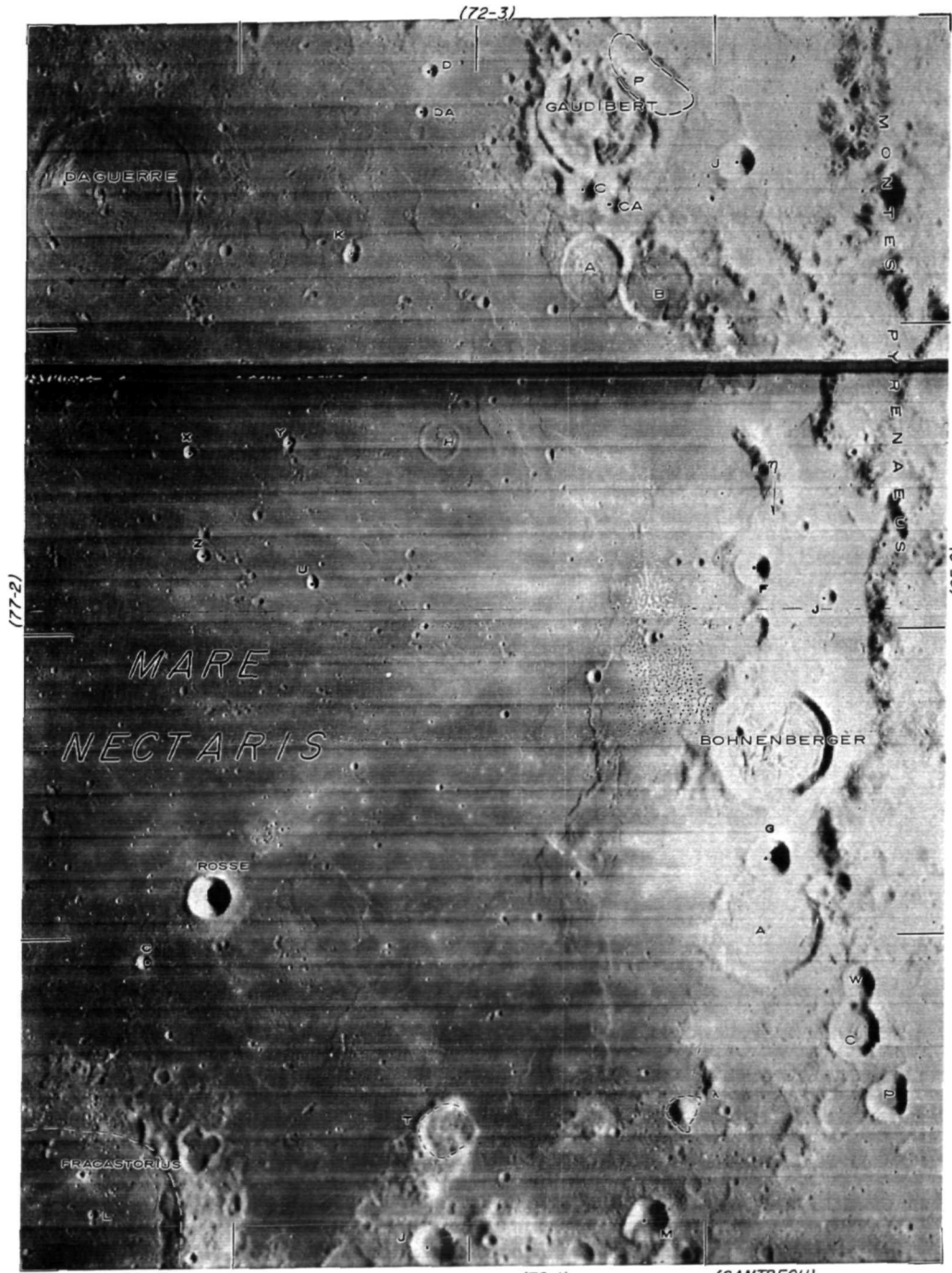
71-3

Feature		Location
Brenner		(A–4)
"	B	(B–4)
"	C	(C–4)
"	D	(B–3)
"	E	(B–4)
"	H	(B–4)
"	J	(A–4)
"	K	(A–4)
"	L	(A–4)
"	M	(A–4)
Neander		(C–2)
"	A	(C–2)
"	B	(C–1)
"	C	(B–1)
"	D	(D–1)
"	DA	(D–1)
"	E	(C–2)
"	F	(B–2)
"	G	(D–3)
"	H	(C–3)
"	HA	(C–3)
"	HB	(C–3)
"	J	(D–3)
"	JA	(D–3)
"	JB	(C–3)
"	K	(B–3)
"	L	(C–2)
"	M	(B–3)
"	N	(B–2)
"	O	(B–3)
"	P	(D–1)
"	Q	(D–1)
"	R	(B–2)
"	S	(C–2)
"	T	(C–1)
"	V	(B–2)
"	W	(B–2)
"	X	(B–2)
"	Y	(B–3)
"	Z	(C–3)
Piccolomini		(A–1)
"	P	(B–1)
"	Q	(B–1)
"	R	(B–1)
"	S	(A–1)
Reichenbach	C	(D–2)
"	K	(D–2)
"	KA	(D–1)
"	KB	(D–2)
"	N	(D–2)
"	W	(D–2)
"	X	(D–2)
"	Y	(D–2)
Rheita		(D–4)
"	C	(D–4)
"	P	(C–4)
"	PA	(D–4)
Santbech	F	(D–1)
Stiborius	A	(A–3)
"	D	(A–2)
"	DA	(A–2)
"	J	(A–3)
Weinek		(B–1)
"	G	(C–1)
"	H	(C–1)
"	K	(C–1)

Feature		Location
Fracastorius		(A–1)
"	A	(B–2)
"	B	(B–1)
"	C	(A–2)
"	G	(C–1)
"	K	(A–2)
"	N	(A–1)
"	R	(A–1)
"	W	(B–1)
Neander		(C–4)
"	A	(C–4)
"	B	(C–3)
"	C	(A–3)
"	D	(D–3)
"	DA	(D–2,3)
"	E	(C–4)
"	F	(B–4)
"	L	(D–4)
"	N	(B–4)
"	P	(D–3)
"	Q	(D–3)
"	S	(D–4)
"	T	(B–4)
"	V	(B–4)
"	W	(B–4)
Piccolomini	G	(A–3)
"	L	(A–2)
"	P	(A–4)
"	Q	(A–4)
"	R	(A–3)
"	S	(A–4)
Reichenbach	K	(D–3)
"	KA	(D–3)
"	KB	(D–4)
"	R	(D–3)
"	W	(D–4)
"	Y	(D–4)
Santbech	A	(D–2)
"	B	(D–2)
"	C	(C–1)
"	F	(D–2)
"	L	(C–1)
"	N	(C–1)
"	P	(C–1)
"	Q	(C–1)
"	R	(C–1)
"	S	(C–1)
"	T	(B,C–2)
"	U	(C–2)
"	V	(C–2)
"	W	(D–2)
"	X	(D–2)
"	ζ	(D–2)
Weinek		(B–3)
"	A	(A–3)
"	B	(B–3)
"	D	(B–2)
"	E	(B–2)
"	F	(C–2)
"	G	(C–3)
"	H	(B–3)
"	K	(B–3)
"	L	(C–2)
"	M	(C–2)



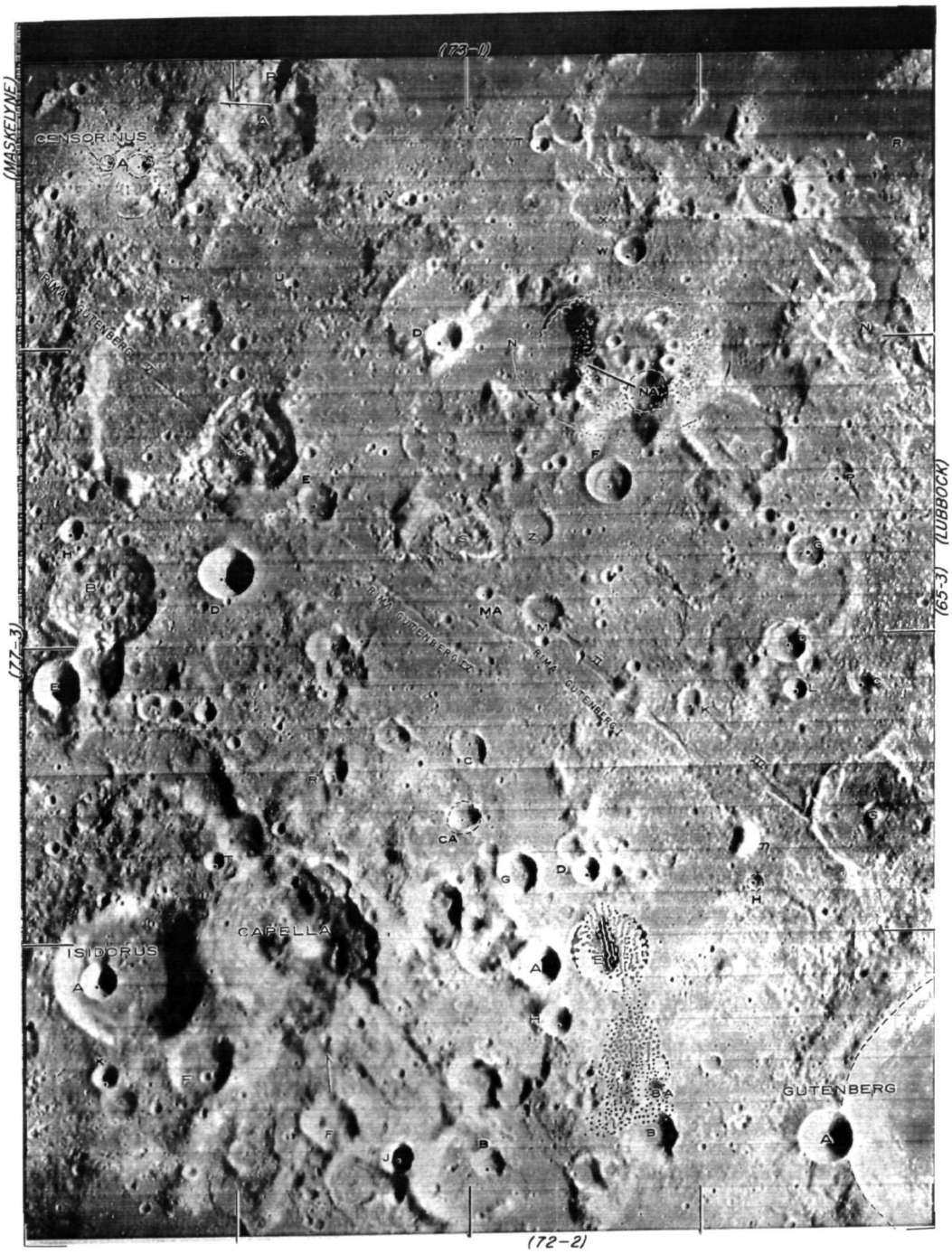
72-1



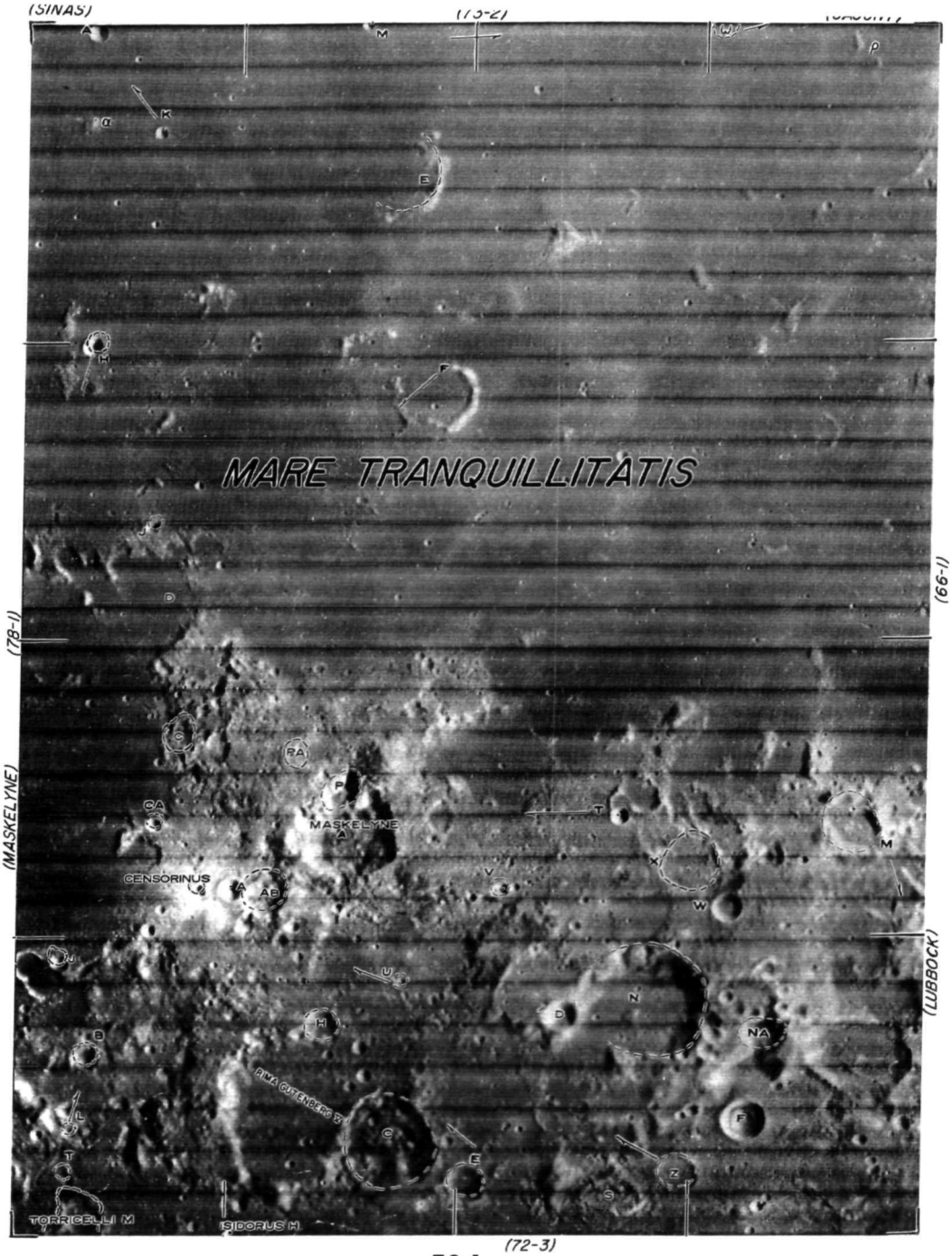
72-2

Feature		Location
Bohnenberger		(D–3)
"	A	(D–3)
"	C	(D–4)
"	F	(D–2)
"	G	(D–3)
"	J	(D–2)
"	P	(D–4)
"	W	(D–4)
"	η	(D–2)
"	λ	(D–4)
Daguerre		(A–1)
"	K	(B–1)
"	U	(B–2)
"	X	(A–2)
"	Y	(B–2)
"	Z	(A–2)
Fracastorius		(A–4)
"	J	(B–4)
"	L	(A–4)
"	T	(B–4)
Gaudibert		(C–1)
"	A	(C–1)
"	B	(C–1)
"	C	(C–1)
"	CA	(C–1)
"	D	(B–1)
"	DA	(B–1)
"	H	(B–2)
"	J	(D–1)
"	P	(C–1)
Nectaris (Mare)		
Pyrenaeus (Montes)		(D–1,2)
Rosse		(A–3)
"	C	(A–4)
Santbech	M	(C–4)

Feature		Location
Capella		(B–3)
"	A	(C–4)
"	B	(C–4)
"	C	(B,C–3)
"	CA	(B–3)
"	D	(C–3)
"	E	(C–4)
"	F	(B–4)
"	G	(C–3)
"	H	(C–4)
"	J	(B–4)
"	M	(C–2)
"	MA	(C–2)
"	R	(B–3)
"	T	(A–3)
Censorinus		(A–1)
"	A	(A–1)
"	C	(A,B–2)
"	D	(B–1)
"	E	(B–2)
"	F	(C–2)
"	H	(A–1)
"	N	(C–1)
"	NA	(C–2)
"	S	(B–2)
"	U	(B–1)
"	V	(B–1)
"	W	(C–1)
"	X	(C–1)
"	Z	(C–2)
Gutenberg		(D–4)
"	A	(D–4)
"	B	(C–4)
"	BA	(C–4)
"	G	(D–3)
"	H	(D–3)
"	η	(D–3)
" I	(Rima)	(C–3)
" II	(Rima)	(C–3)
" III	(Rima)	(D–3)
" IV	(Rima)	(B–2,3)
" V	(Rima)	(A–2)
Isidorus		(A–4)
"	A	(A–4)
"	B	(A–2)
"	D	(A–2)
"	E	(A–3)
"	F	(A–4)
"	H	(A–2)
"	K	(A–4)
Lubbock	C	(D–3)
"	D	(D–2,3)
"	G	(D–2)
"	K	(D–3)
"	L	(D–3)
"	M	(D–1)
"	N	(D–1)
"	P	(D–2)
"	R	(D–1)
Maskelyne	A	(B–1)
"	P	(B–1)
"	T	(C–1)



72-3



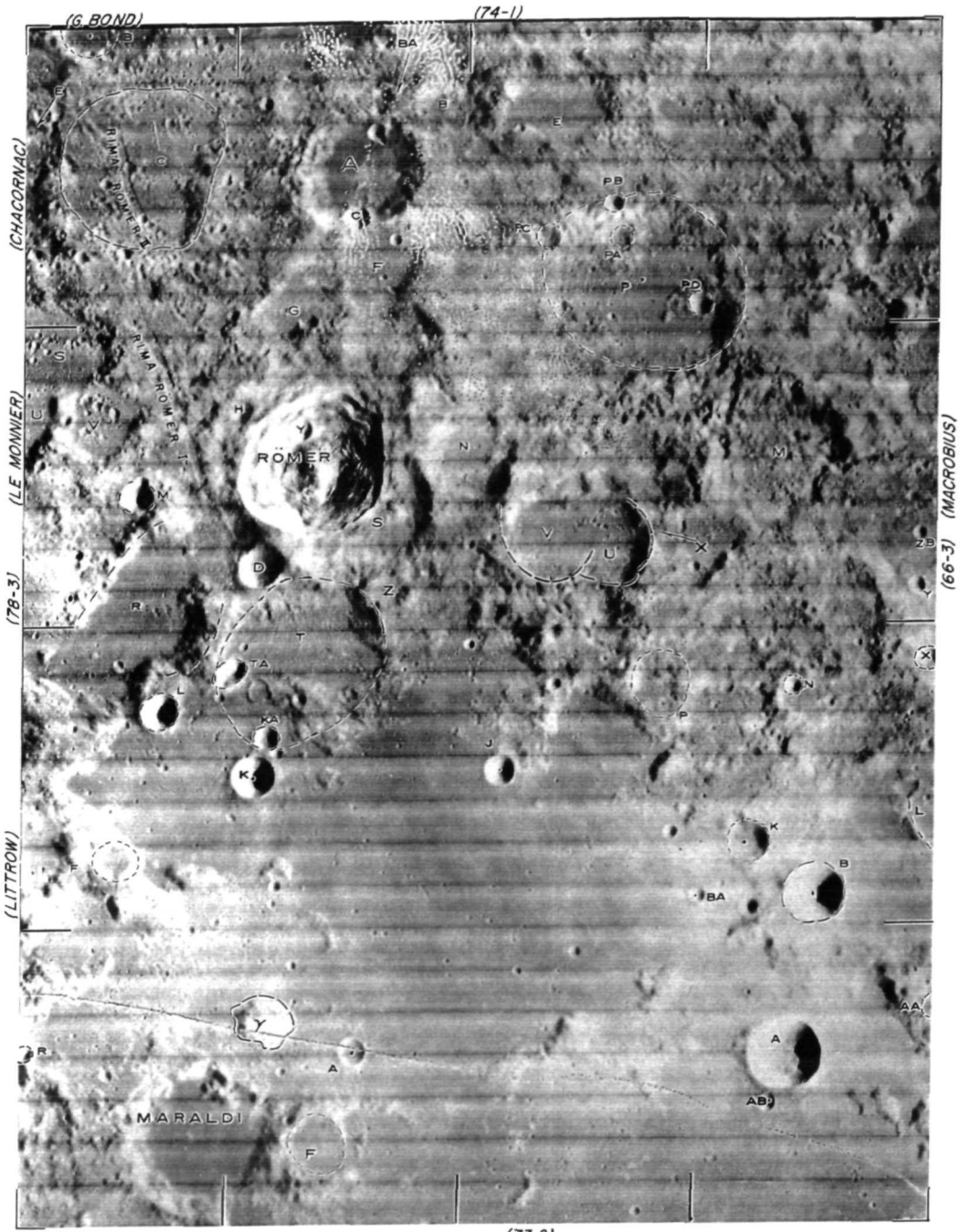
73-1

Feature		Location
Cauchy	M	(B–1)
"	ρ	(D–1)
"	ω	(D–1)
Censorinus		(A–3)
"	A	(B–3)
"	AB	(B–3)
"	B	(A–4)
"	C	(B–4)
"	D	(C–4)
"	E	(C–4)
"	F	(D–4)
"	H	(B–4)
"	J	(A–4)
"	L	(A–4)
"	N	(C–4)
"	NA	(D–4)
"	S	(C–4)
"	T	(A–4)
"	U	(B–4)
"	V	(C–3)
"	W	(D–3)
"	X	(C–3)
"	Z	(C–4)
Gutenberg V	(Rima)	(B–4)
Isidorus	H	(B–4)
Lubbock	M	(D–3)
Maskelyne	A	(B–3)
"	C	(A–3)
"	CA	(A–3)
"	D	(A–2)
"	E	(B–1)
"	F	(B–2)
"	H	(A–2)
"	J	(A–2)
"	P	(B–3)
"	PA	(B–3)
"	T	(C–3)
Sinas	A	(A–1)
"	K	(A–1)
"	α	(A–1)
Torricelli	M	(A–4)
Tranquillitatis	(Mare)	

Feature		Location
Cauchy		(D–4)
"	A	(C–3)
"	B	(B–4)
"	C	(D–4)
"	D	(D–4)
"	E	(D–4)
"	F	(C–4)
"	τ	(C–4)
" I (Rima)		(C–3)
" (Rupes)		(B–4)
Franz		(D–1)
Jansen	T	(A–3)
Lyell		(D–2)
"	A	(D–2)
"	B	(C–2)
"	C	(D–2)
"	K	(D–2)
Maraldi	B	(C–2)
"	D	(B–1)
"	E	(B–1)
"	M	(C–1)
"	N	(B–1)
"	W	(C–3)
Proclus	D	(D–1)
"	E	(D–1)
Sinas	G	(B–4)
"	H	(A–4)
"	J	(A–4)
Tranquillitatis (Mare)		
Vitruvius	A	(A–1)
"	B	(A–1)
"	C	(A–2)
"	G	(A,B–2)
"	H	(A–1)
"	K	(A–1)
"	T	(A–1)



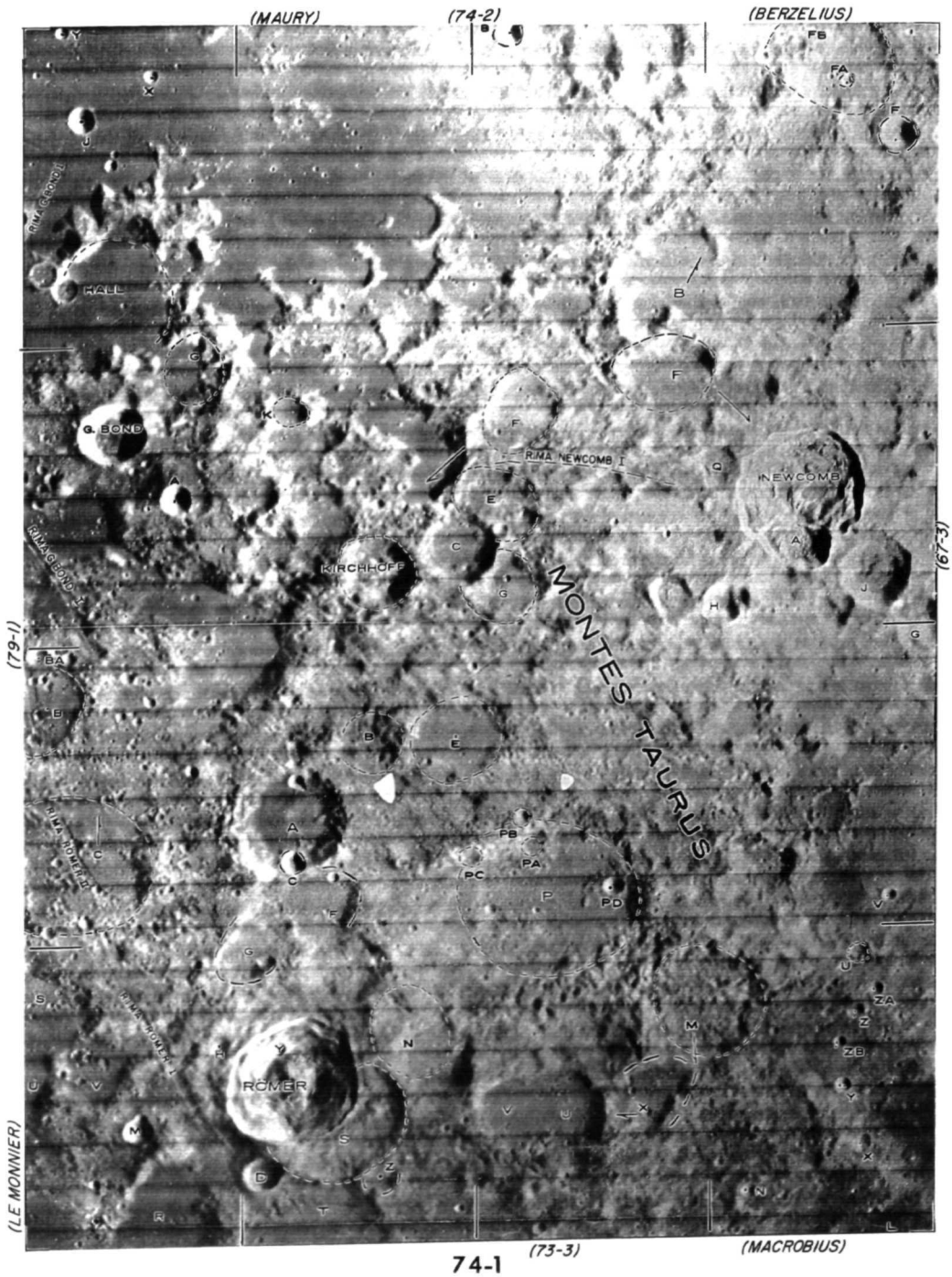
73-2

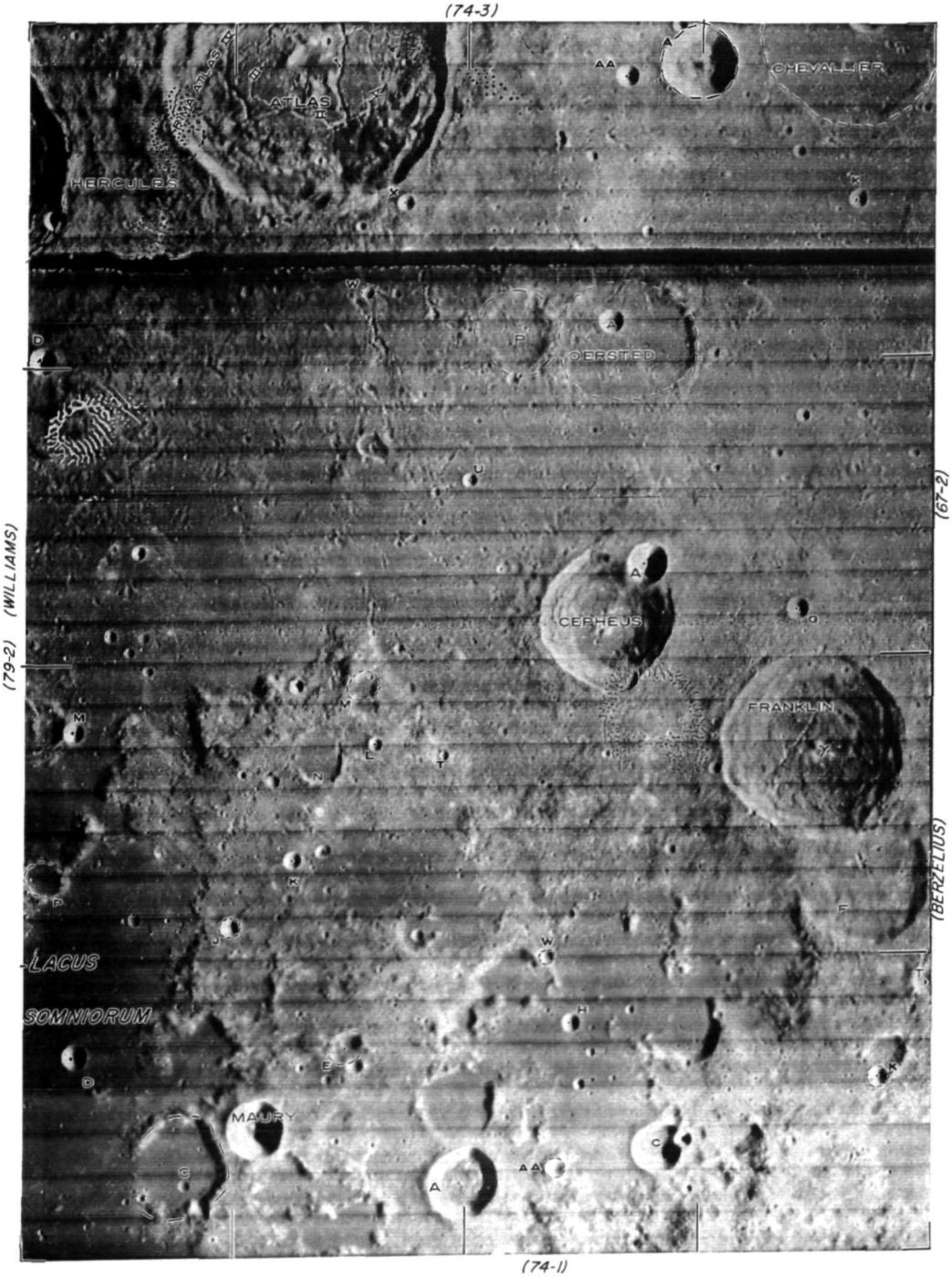


73-3

Feature		Location
Bond, G.	B	(A–1)
"	C	(A–1)
Chacornac	E	(A–1)
le Monnier	S	(A–2)
"	U	(A–2)
"	V	(A–2)
Littrow	F	(A–3)
Macrobius	A	(D–4)
"	AA	(D–4)
"	AB	(D–4)
"	B	(D–3)
"	BA	(D–3)
"	K	(D–3)
"	L	(D–3)
"	M	(D–2)
"	N	(D–3)
"	P	(C–3)
"	X	(D–3)
"	Y	(D–2)
"	ZB	(D–2)
Maraldi		(A–4)
"	A	(B–4)
"	F	(B–4)
"	R	(A–4)
"	γ	(B–4)
Römer		(B–2)
"	A	(B–1)
"	B	(B–1)
"	BA	(B–1)
"	C	(B–1)
"	D	(B–2)
"	E	(C–1)
"	F	(B–1)
"	G	(B–1)
"	H	(B–2)
"	J	(C–3)
"	K	(B–3)
"	KA	(B–3)
"	L	(A–3)
"	M	(A–2)
"	N	(B,C–2)
"	P	(C–1)
"	PA	(C–1)
"	PB	(C–1)
"	PC	(C–1)
"	PD	(C–1)
"	R	(A–2)
"	S	(B–2)
"	T	(B–3)
"	TA	(B–3)
"	U	(C–2)
"	V	(C–2)
"	X	(C,D–2)
"	Y	(B–2)
"	Z	(B–2)
" I (Rima)		(A–2)
" II (Rima)		(A–1)

Feature		Location
Berzelius	B	(C–1)
"	F	(D–1)
"	FA	(D–1)
"	FB	(D–1)
Bond, G.		(A–2)
"	A	(A–2)
"	B	(A–3)
"	BA	(A–3)
"	C	(A–3)
"	K	(B–2)
" I (Rima)		(A–1,2)
Hall		(A–1)
"	G	(A–2)
"	J	(A–1)
"	X	(A–1)
"	Y	(A–1)
Kirchhoff		(B–2)
"	C	(B–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–2)
le Monnier	S	(A–4)
"	U	(A–4)
"	V	(A–4)
Macrobius	L	(D–4)
"	M	(C–4)
"	N	(D–4)
"	U	(D–4)
"	V	(D–3)
"	X	(D–4)
"	Y	(D–4)
"	Z	(D–4)
"	ZA	(D–4)
"	ZB	(D–4)
Maury		(B,C–1)
Newcomb		(D–2)
"	A	(D–2)
"	F	(C–2)
"	G	(D–3)
"	H	(D–2)
"	J	(D–2)
"	Q	(D–2)
" I (Rima)		(C–2)
Römer		(B–4)
"	A	(B–3)
"	B	(B–3)
"	C	(B–3)
"	D	(B–4)
"	E	(B–3)
"	F	(B–3)
"	G	(B–4)
"	H	(A–4)
"	M	(A–4)
"	N	(B–4)
"	P	(C–3)
"	PA	(C–3)
"	PB	(C–3)
"	PC	(C–3)
"	PD	(C–3)
"	R	(A–4)
"	S	(B–4)
"	T	(B–4)
"	U	(C–4)
"	V	(C–4)
"	X	(C–4)
"	Y	(B–4)
"	Z	(B–4)
" I (Rima)		(A–4)
" II (Rima)		(A–3)
Taurus (Montes)		(C–3)





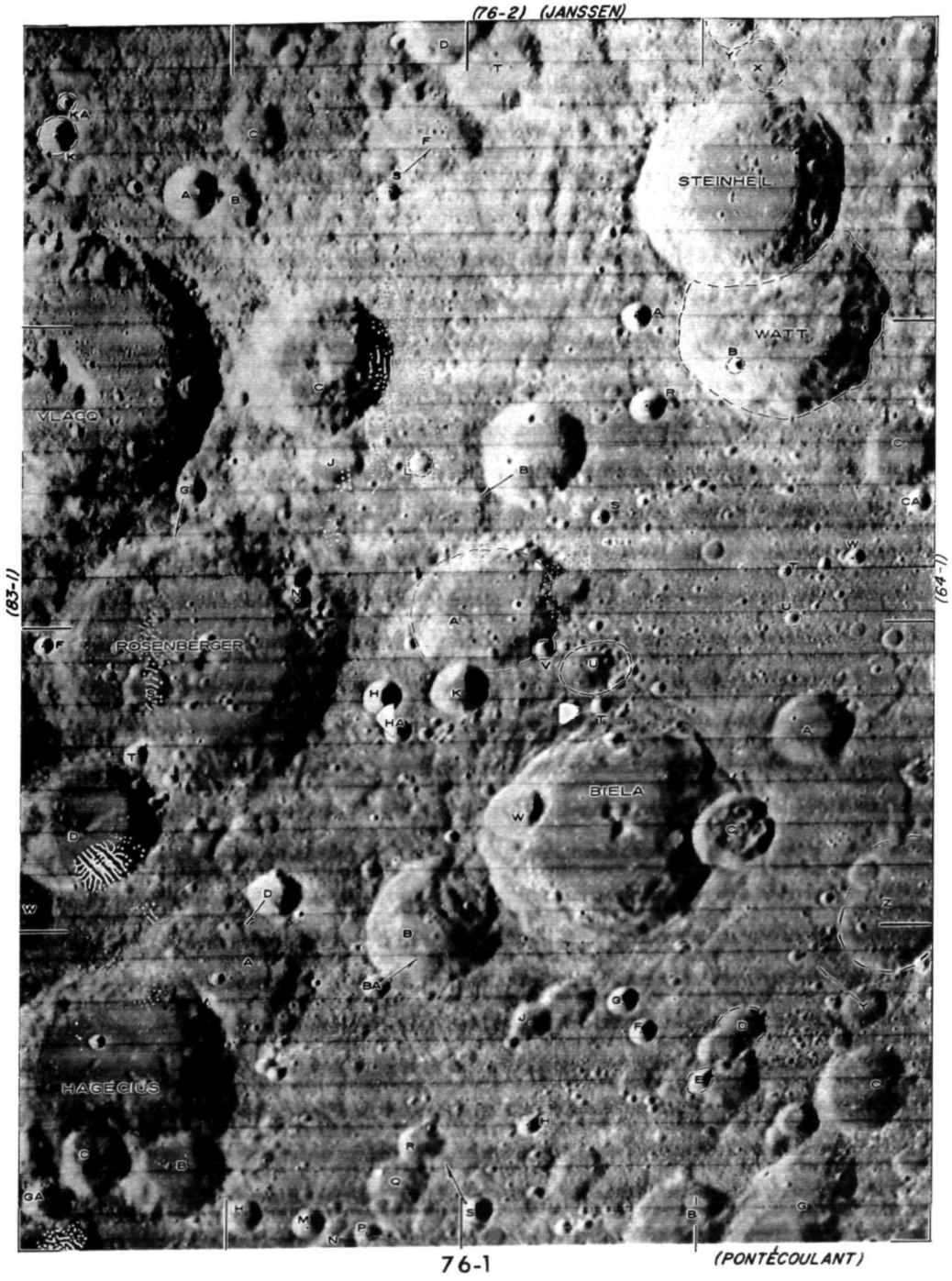
74-2

Feature		Location
Atlas		(B–1)
"	A	(C,D–1)
"	AA	(C–1)
"	W	(B–1)
"	X	(B–1)
" I (Rima)		(B–1)
" II (Rima)		(B–1)
" III (Rima)		(B–1)
" IV (Rima)		(A–1)
" V (Rima)		(B–1)
Berzelius	K	(D–4)
"	T	(D–4)
Cepheus		(C–2)
"	A	(C–2)
Chevallier		(D–1)
"	K	(D–1)
Franklin		(D–3)
"	C	(C–4)
"	F	(D–3)
"	G	(D–2)
"	H	(C–4)
"	W	(C–3)
"	γ	(D–3)
Hercules		(A–1)
"	D	(A–1)
Maury		(B–4)
"	A	(B–4)
"	AA	(C–4)
"	C	(A–4)
"	D	(A–4)
"	E	(B–4)
"	J	(A–3)
"	K	(B–3)
"	L	(B–3)
"	M	(B–3)
"	N	(B–3)
"	P	(A–3)
"	T	(B–3)
Oersted		(C–1,2)
"	A	(C–1)
"	P	(C–1)
"	U	(C–2)
Somniorum (Lacus)		
Williams	M	(A–3)

Feature		Location
Atlas		(B–4)
"	D	(C–3)
"	E	(A–4)
"	G	(B–3)
"	L	(B–3)
"	P	(D–3)
"	ε	(D–3)
Chevallier		(D–4)
"	M	(D–4)
de la Rue		(A,B–1)
"	E	(A,B–1)
"	EA	(A–1)
"	W	(A–1)
Endymion		(C,D–1)
"	G	(C–1)
"	H	(D–2)
"	J	(B–2)
"	K	(C–3)
"	X	(B–2)
"	Y	(C–1)
Hercules	A	(A–3)

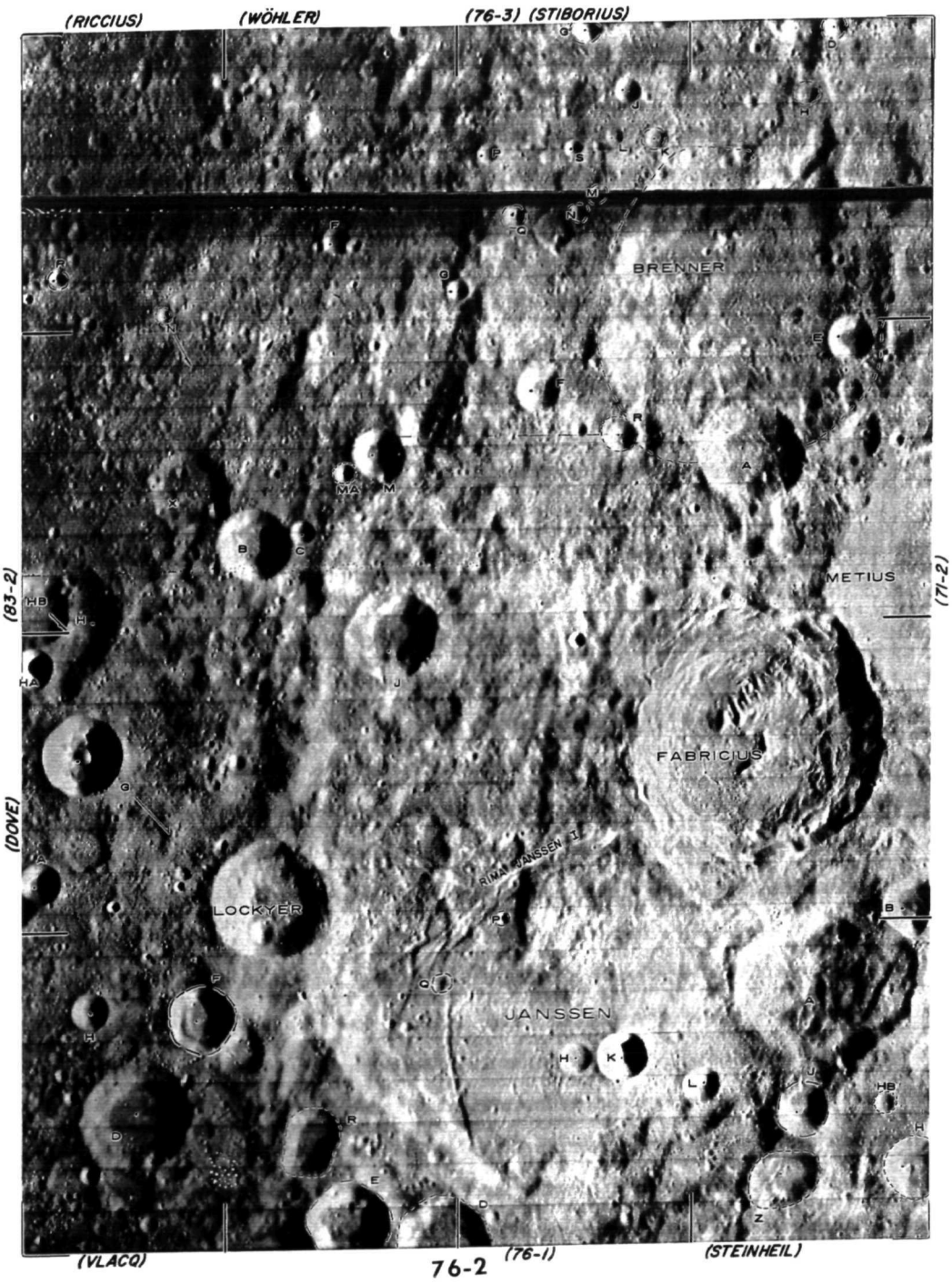


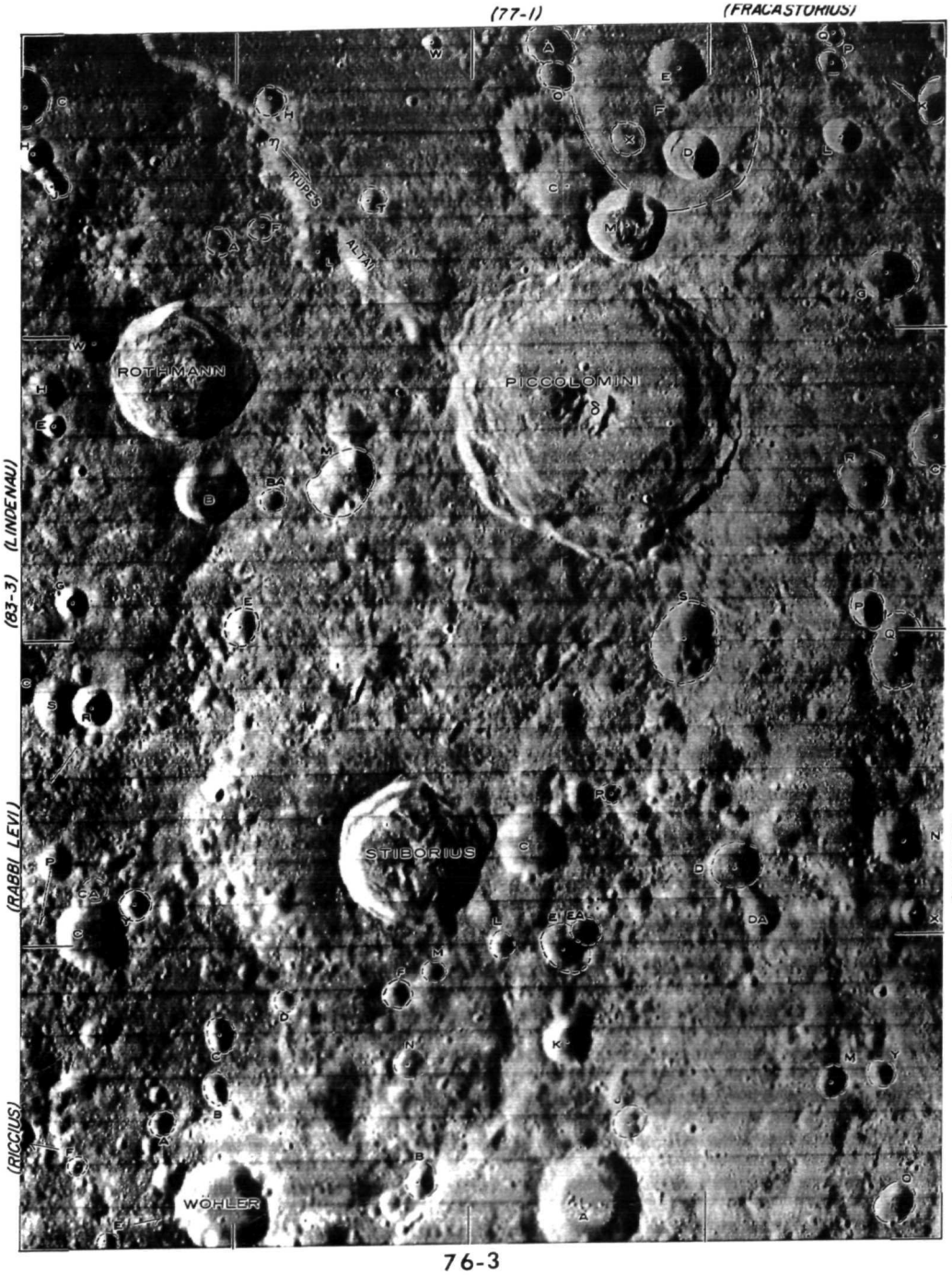
74-3



Feature		Location
Biela		(C–3)
"	A	(D–3)
"	B	(B–3,4)
"	BA	(B–4)
"	C	(D–3)
"	D	(D–4)
"	E	(D–4)
"	F	(C–4)
"	G	(C–4)
"	H	(C–4)
"	J	(C–4)
"	T	(C–3)
"	U	(C–3)
"	V	(C–3)
"	W	(C–3)
"	Y	(D–4)
"	Z	(D–3)
Hagecius		(A–4)
"	A	(B–4)
"	B	(A–4)
"	C	(A–4)
"	D	(B–3)
"	GA	(A–4)
"	H	(B–4)
"	M	(B–4)
"	N	(B–4)
"	P	(B–4)
"	Q	(B–4)
"	R	(B–4)
"	S	(C–4)
Janssen	D	(B–1)
"	F	(B–1)
"	S	(B–1)
"	T	(C–1)
Pontécoulant	B	(C–4)
"	C	(D–4)
"	G	(D–4)
Rosenberger		(A–2,3)
"	A	(B,C–2)
"	B	(C–2)
"	C	(B–2)
"	D	(A–3)
"	F	(A–3)
"	G	(A–2)
"	H	(B–3)
"	HA	(B–3)
"	J	(B–2)
"	K	(B–3)
"	L	(B–2)
"	N	(B–2)
"	S	(A–3)
"	T	(A–3)
"	W	(A–3)
Steinheil		(D–1)
"	X	(D–1)
"	Y	(D–1)
Vlacq		(A–2)
"	A	(A–1)
"	B	(B–1)
"	C	(B–1)
"	K	(A–1)
"	KA	(A–1)
Watt		(D–2)
"	A	(C–1)
"	B	(D–2)
"	C	(D–2)
"	CA	(D–2)
"	R	(C–2)
"	S	(C–2)
"	T	(D–2)
"	U	(D–2)
"	W	(D–2)

Feature		Location
Brenner		(C,D–1)
"	A	(D–2)
"	D	(D–1)
"	E	(D–2)
"	F	(C–2)
"	H	(D–1)
"	J	(C–1)
"	K	(C–1)
"	L	(C–1)
"	M	(C–1)
"	N	(C–1)
"	P	(C–1)
"	Q	(C–1)
"	R	(C–2)
"	S	(C–1)
Dove	A	(A–3)
Fabricius		(D–3)
"	A	(D–4)
"	B	(D–3)
"	H	(D–4)
"	HB	(D–4)
"	J	(D–4)
Janssen		(C–4)
"	B	(B–2)
"	C	(B–2)
"	D	(C,D–4)
"	E	(B–4)
"	H	(C–4)
"	J	(B–3)
"	K	(C–4)
"	L	(D–4)
"	M	(B–2)
"	MA	(B–2)
"	N	(A–1)
"	P	(C–3)
"	Q	(B–4)
"	R	(B–4)
"	X	(A–2)
" I (Rima)		(C–3)
Lockyer		(B–3)
"	F	(A–4)
"	G	(A–3)
"	H	(A–2)
"	HA	(A–3)
"	HB	(A–2)
Metius		(D–2)
Riccius	R	(A–1)
Steinheil	Z	(D–4)
Stiborius	G	(C–1)
Vlacq	D	(A–4)
"	H	(A–4)
Wöhler	F	(B–1)
"	G	(B–1)

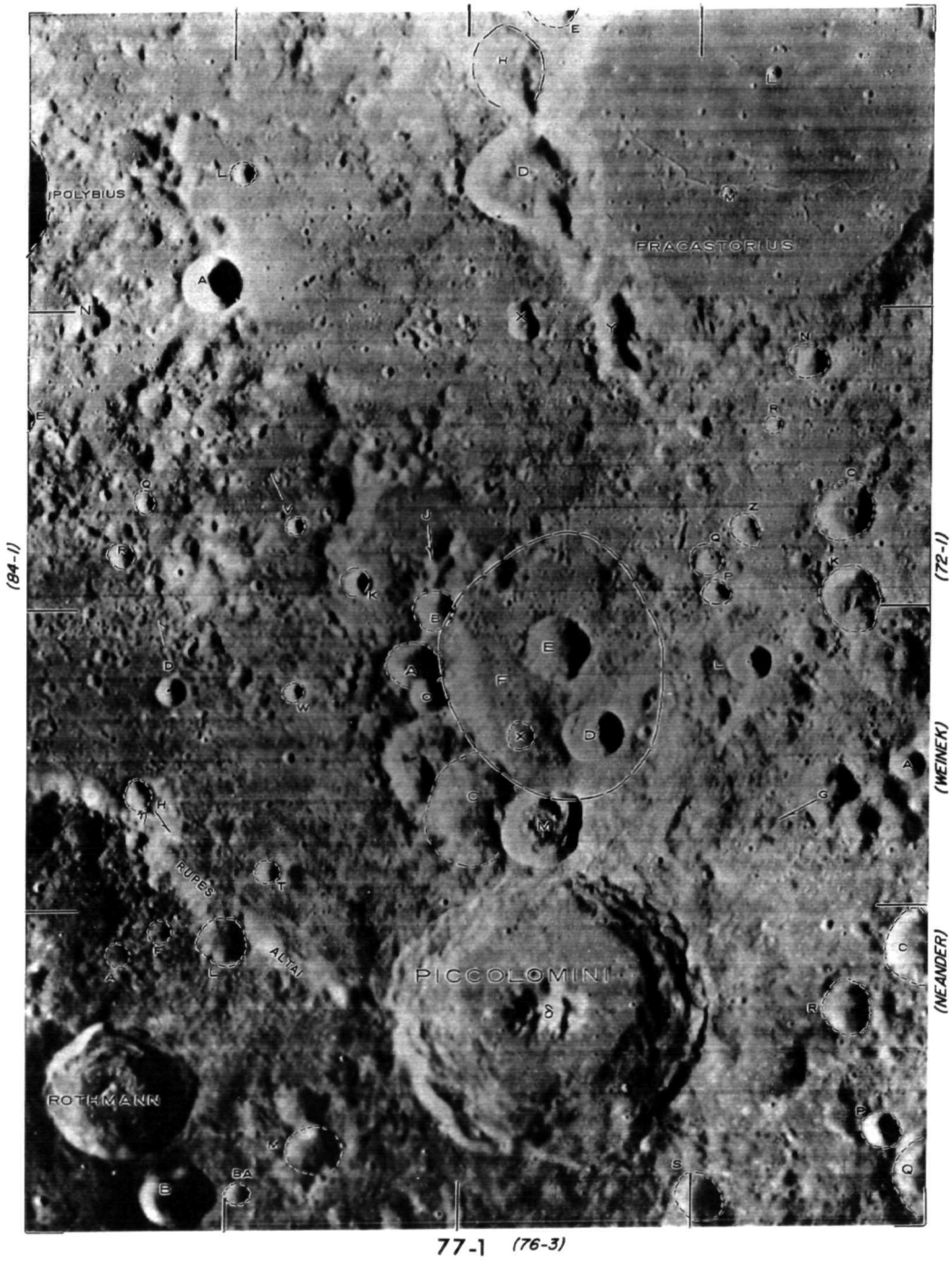


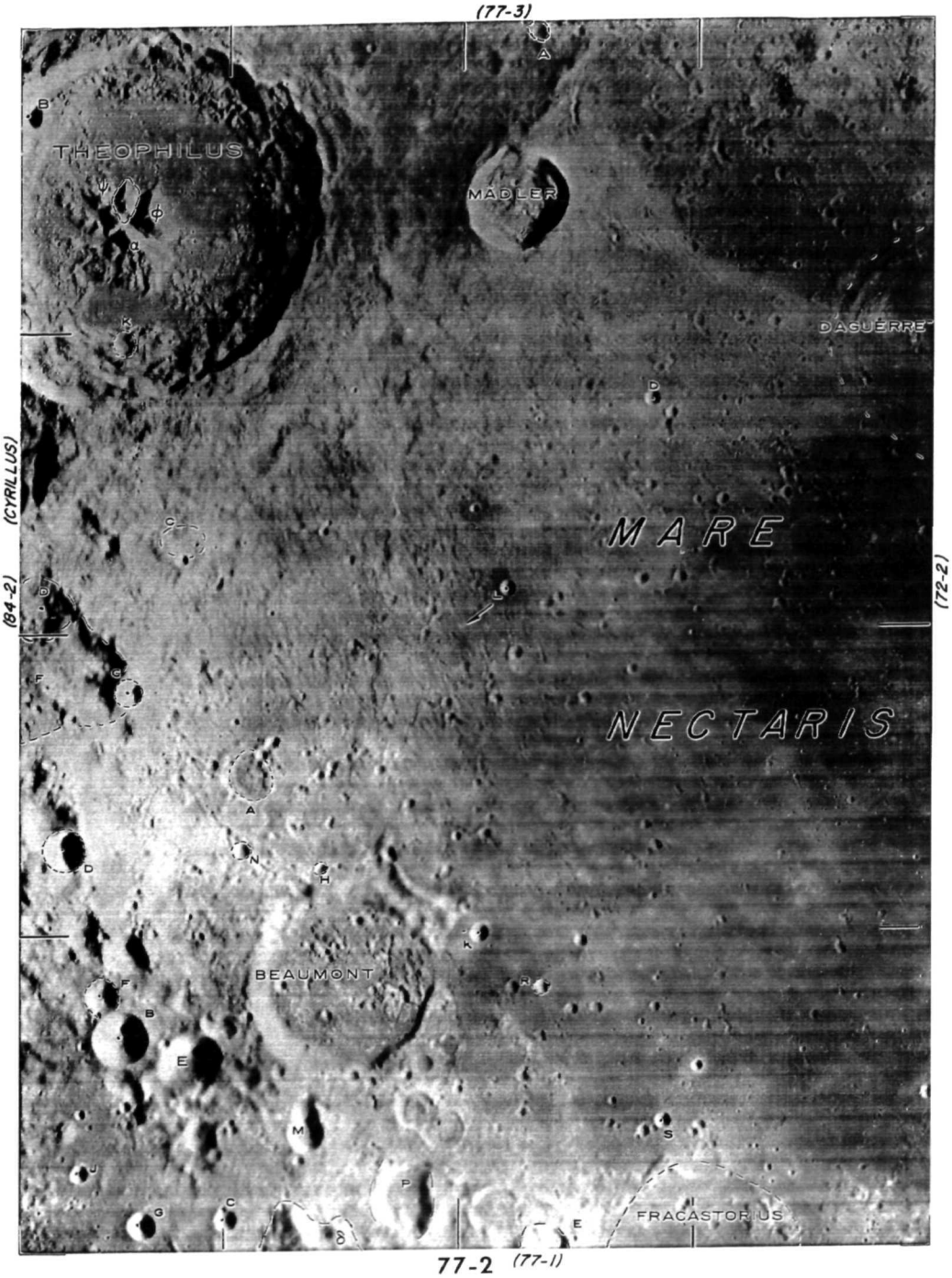


76-3

Feature		Location
Altai (Rupes)		(A,B–1)
Fracastorius	K	(D–1)
"	P	(D–1)
"	Q	(D–1)
Lindenau	E	(A–2)
"	G	(A–2)
"	H	(A–2)
Neander	C	(D–2)
"	M	(D–4)
"	N	(D–3)
"	O	(D–4)
"	X	(D–3)
"	Y	(D–4)
Piccolomini		(C–2)
"	A	(C–1)
"	C	(C–1)
"	D	(C–1)
"	E	(C–1)
"	F	(C–1)
"	G	(D–1)
"	H	(B–1)
"	L	(D–1)
"	M	(C–1)
"	O	(C–1)
"	P	(D–2)
"	Q	(D–3)
"	R	(D–2)
"	S	(C–2)
"	T	(B–1)
"	W	(B–1)
"	X	(C–1)
"	δ	(C–2)
"	η	(B–1)
Rabbi Levi	C	(A–3)
"	R	(A–3)
"	S	(A–3)
Riccius	C	(A–3)
"	CA	(A–3)
"	F	(A–4)
"	P	(A–3)
"	Y	(A–3)
Rothmann		(A–2)
"	A	(A–1)
"	B	(A–2)
"	BA	(B–2)
"	C	(A–1)
"	E	(B–2)
"	F	(B–1)
"	H	(A–1)
"	J	(A–1)
"	L	(B–1)
"	M	(B–2)
"	W	(A–2)
Stiborius		(B–3)
"	A	(C–4)
"	B	(B,C–4)
"	C	(C–3)
"	D	(C–3)
"	DA	(D–3)
"	E	(C–3)
"	EA	(C–3)
"	F	(B–4)
"	J	(C–4)
"	K	(C–4)
"	L	(C–3)
"	M	(B–4)
"	N	(B–4)
"	P	(C–3)
Wöhler		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"	D	(B–4)
"	E	(A–4)

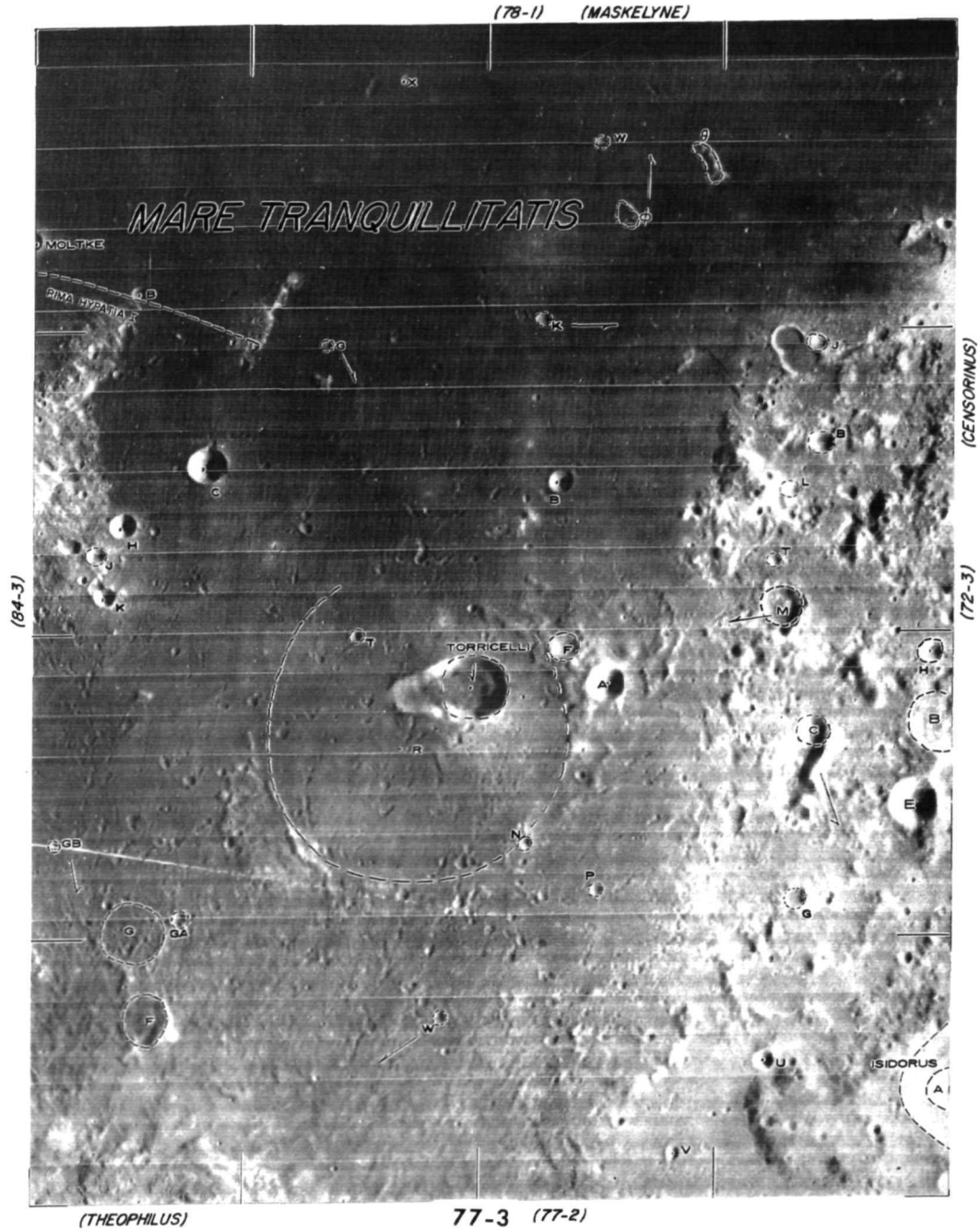
Feature		Location
Altai (Rupes)		(A,B–3,4)
Fracastorius		(C,D–1)
"	C	(D–2)
"	D	(C–1)
"	E	(C–1)
"	H	(C–1)
"	K	(D–2)
"	L	(D–1)
"	M	(D–1)
"	N	(D–2)
"	P	(D–2)
"	Q	(D–2)
"	R	(D–2)
"	X	(C–2)
"	Y	(C–2)
"	Z	(D–2)
Neander	C	(D–4)
Piccolomini		(B,C–4)
"	A	(B–3)
"	B	(B–2,3)
"	C	(C–3)
"	D	(C–3)
"	E	(C–3)
"	F	(C–3)
"	G	(D–3)
"	H	(A–3)
"	J	(B–2)
"	K	(B–2)
"	L	(D–3)
"	M	(C–3)
"	O	(B–3)
"	P	(D–4)
"	Q	(D–4)
"	R	(D–4)
"	S	(C–4)
"	T	(B–3)
"	W	(B–3)
"	X	(C–3)
"	δ	(C–4)
"	η	(A–3)
Polybius		(A–1)
"	A	(A–1)
"	D	(A–3)
"	E	(A–2)
"	L	(A–1)
"	N	(A–1,2)
"	Q	(A–2)
"	R	(A–2)
"	V	(B–2)
Rothmann		(A–4)
"	A	(A–4)
"	B	(A–4)
"	BA	(B–4)
"	F	(A–4)
"	L	(A–4)
"	M	(B–4)
Weinek	A	(D–3)





Feature		Location
Beaumont		(B–4)
"	A	(B–3)
"	B	(A–4)
"	C	(A,B–4)
"	D	(A–3)
"	E	(A–4)
"	F	(A–4)
"	G	(A–4)
"	H	(B–3)
"	J	(A–4)
"	K	(C–4)
"	L	(C–2)
"	M	(B–4)
"	N	(B–3)
"	P	(B–4)
"	R	(C–4)
"	δ	(B–4)
Cyrillus	D	(A–2)
"	F	(A–3)
"	G	(A–3)
Daguerre		(D–1,2)
Fracastorius		(C,D–4)
"	E	(C–4)
"	S	(C–4)
Madler		(C–1)
"	A	(C–1)
"	D	(C–2)
Nectaris (Mare)		
Theophilus		(A–1)
"	B	(A–1)
"	C	(A–2)
"	K	(A–1)
"	α	(A–1)
"	ϕ	(A–1)
"	ψ	(A–1)

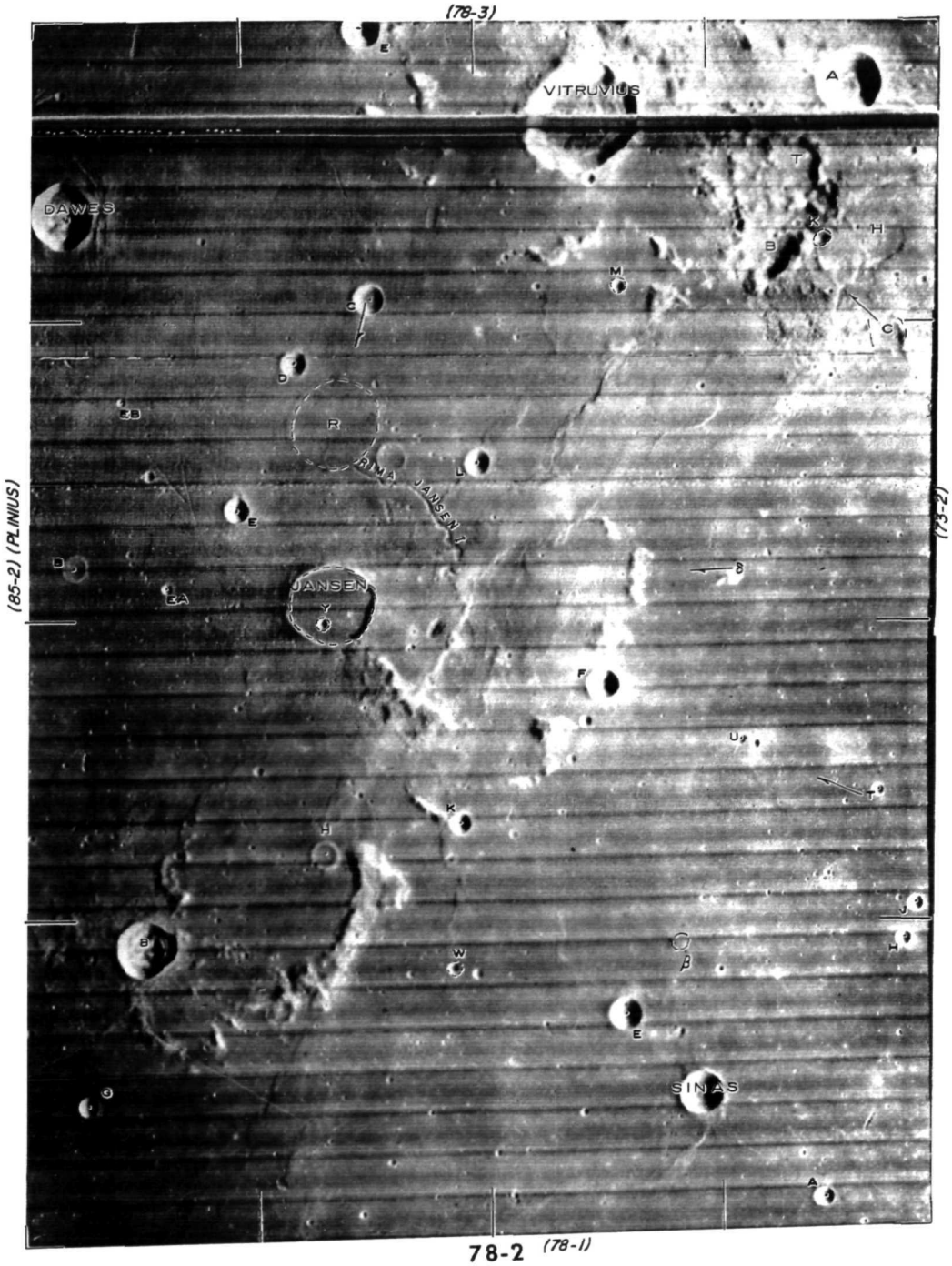
Feature		Location
Censorinus	B	(D–2)
"	J	(D–2)
"	K	(C–1)
"	L	(D–2)
"	T	(D–2)
Hypatia I (Rima)		(A–1)
Isidorus		(D–4)
"	A	(D–4)
"	B	(D–3)
"	C	(D–3)
"	E	(D–3)
"	G	(D–3)
"	H	(D–3)
"	U	(D–4)
"	V	(C–4)
Maskelyne	W	(C–1)
"	X	(B–1)
"	θ	(C–1)
"	$\emptyset$	(C–1)
Moltke		(A–1)
"	B	(A–1)
Theophilus	F	(A–4)
"	G	(A–3)
"	GA	(A–3)
"	GB	(A–3)
"	W	(B–4)
Torricelli		(B,C–3)
"	A	(C–3)
"	B	(C–2)
"	C	(A–2)
"	F	(C–3)
"	G	(B–2)
"	H	(A–2)
"	J	(A–2)
"	K	(A–2)
"	M	(D–2)
"	N	(C–3)
"	P	(C–3)
"	R	(B–3)
"	T	(B–3)
Tranquillitatis (Mare)		

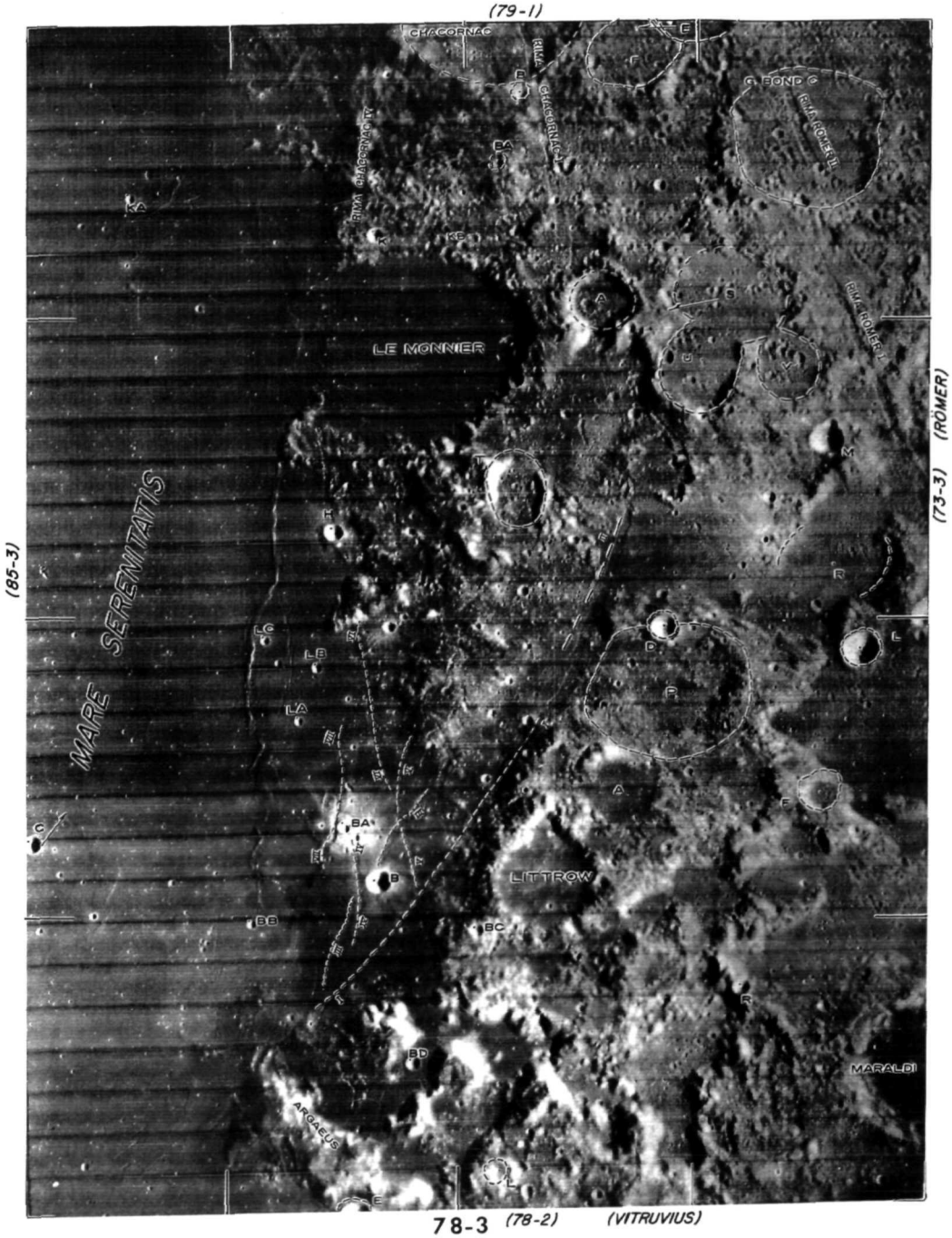




Feature		Location
Censorinus		(D–3)
"	B	(D–4)
"	J	(D–3)
"	K	(C–4)
"	L	(D–4)
Hypatia I (Rima)		(A–4)
Maskelyne		(C–2,3)
"	B	(C–3)
"	C	(D–3)
"	D	(D–2)
"	G	(B–2)
"	H	(D–1)
"	J	(D–2)
"	K	(C–2)
"	M	(B–1)
"	N	(C–1)
"	R	(D–2)
"	W	(C–3)
"	X	(B–3)
"	Y	(B–3)
"	θ	(C–3)
"	ϕ	(C–3)
Moltke	B	(A–4)
Sabine	E	(A–3)
Sinas	K	(D–1)
"	α	(D–1)
Tranquillitatis	(Mare)	
Torricelli	B	(C–4)
"	C	(A–4)
"	G	(B–4)
"	H	(A–4)
"	M	(D–4)
"	T	(D–4)

Feature		Location
Dawes		(A–1)
Jansen		(B–2)
"	B	(A–4)
"	C	(B–1)
"	D	(B–2)
"	E	(B–2)
"	EA	(A–2)
"	EB	(A–2)
"	F	(C–3)
"	G	(A–4)
"	H	(B–3)
"	K	(B–3)
"	L	(B–2)
"	R	(B–2)
"	T	(D–3)
"	U	(D–3)
"	W	(B–4)
"	Y	(B–3)
"	δ	(D–2)
" I (Rima)		(B–2)
Plinius	B	(A–2)
Sinas		(C–4)
"	A	(D–4)
"	E	(C–4)
"	H	(D–4)
"	J	(D–3)
"	β	(C–4)
Vitruvius		(C–1)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	E	(B–1)
"	H	(D–1)
"	K	(D–1)
"	M	(C–1)
"	T	(D–1)





Feature		Location
Argaeus		(B–4)
Bond, G.	C	(D–1)
Chacornac		(B,C–1)
"	B	(C–1)
"	BA	(C–1)
"	E	(D–1)
"	F	(C–1)
" I (Rima)		(C–1)
" IV (Rima)		(B–1)
le Monnier		(B–2)
"	A	(C–1)
"	C	(A–3)
"	H	(B–2)
"	K	(B–1)
"	KA	(A–1)
"	KB	(B–1)
"	LA	(B–3)
"	LB	(B–3)
"	LC	(B–3)
"	S	(D–1)
"	T	(C–2)
"	U	(C–2)
"	V	(D–2)
Littrow		(C–3)
"	A	(C–3)
"	B	(B–3)
"	BA	(B–3)
"	BB	(B–4)
"	BC	(C–4)
"	BD	(B–4)
"	D	(C,D–3)
"	F	(D–3)
"	P	(C–3)
" I (Rima)		(B–4)
" II (Rima)		(C–2)
" III (Rima)		(B–4)
" IV (Rima)		(B–4)
" V (Rima)		(B–3)
" VI (Rima)		(B–3)
" VII (Rima)		(B–3)
Maraldi		(D–4)
"	R	(D–4)
Römer	L	(D–3)
"	M	(D–2)
"	R	(D–2)
" I (Rima)		(D–2)
" II (Rima)		(D–1)
Serenitatis (Mare)		
Vitruvius	L	(C–4)

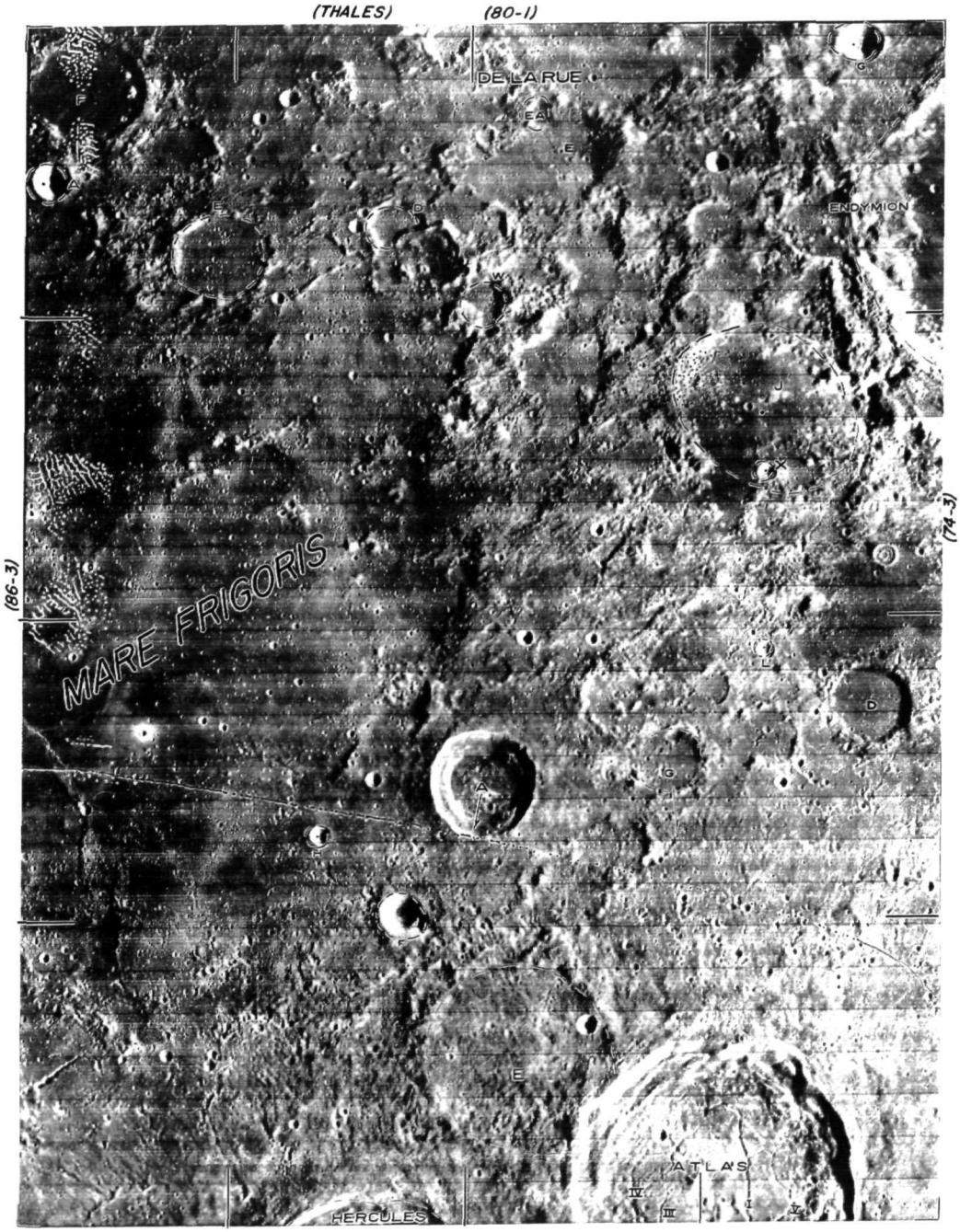
Feature		Location
Bond, G.		(C–2)
"	A	(C–2)
"	B	(C–3)
"	BA	(C–2)
"	C	(C–1)
"	J	(C–2)
"	K	(D–2)
" I (Rima)		(C–2)
Chacornac		(B–3)
"	A	(B–3)
"	B	(B–3)
"	BA	(B–3)
"	C	(B–2)
"	D	(B–2)
"	E	(B–3)
"	F	(B–3)
" I (Rima)		(B–3)
" II (Rima)		(B–3)
" IV (Rima)		(A–3)
Daniell		(A–1)
"	W	(A–1)
"	X	(A–1)
Hall		(C–1)
"	C	(C–1)
"	G	(C–1)
"	J	(C–1)
"	K	(B–1)
Kirchhoff		(D–2)
le Monnier		(B–4)
"	A	(B–4)
"	H	(B–4)
"	K	(A,B–3,4)
"	KB	(B–4)
"	S	(C–4)
"	T	(B–4)
"	U	(C–4)
"	V	(C–4)
Littrow	D	(C–4)
" II (Rima)		(B,C–4)
Posidonius		(A–2)
"	A	(A–2)
"	B	(A–2)
"	C	(A–3)
"	D	(A–2)
"	J	(A–2)
"	M	(A–2)
" I (Rima)		(A–2)
" V (Rima)		(A–2)
" VI (Rima)		(A–2)
Romer		(D–4)
"	A	(D–3)
"	B	(D–3)
"	BA	(D–2)
"	C	(D–3)
"	D	(D–4)
"	F	(D–3)
"	G	(D–3)
"	KA	(D–4)
"	L	(D–4)
"	M	(C–4)
"	R	(C,D–4)
"	S	(D–4)
"	T	(D–4)
"	TA	(D–4)
"	Y	(D–4)
"	Z	(D–4)
" I (Rima)		(C–3,4)
" II (Rima)		(C–3)
Somniorum (Lacus)		
Serenitatis (Mare)		



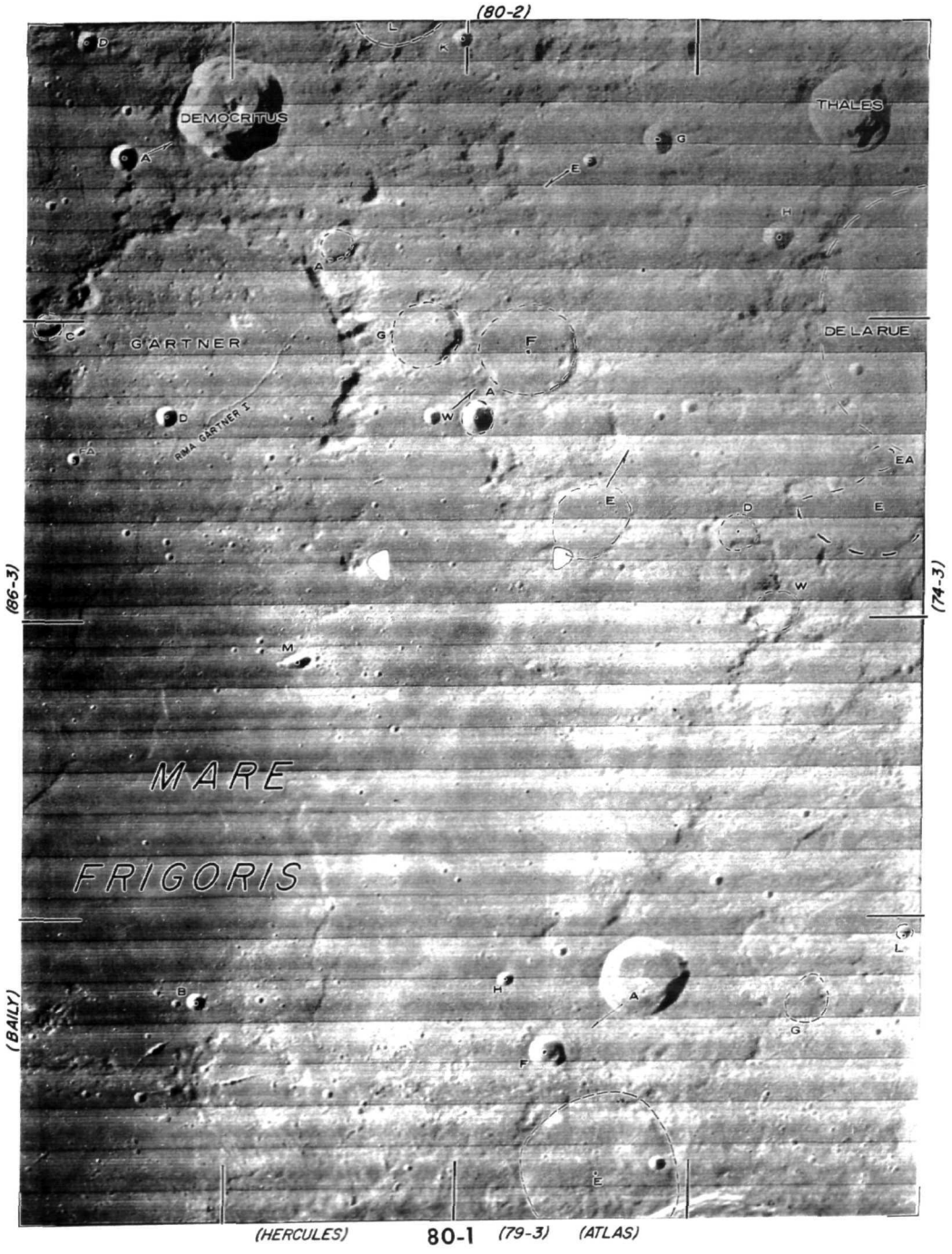


Feature		Location
Atlas		(C,D–1)
"	W	(D–1)
"	X	(D–1)
" I (Rima)		(D–1)
" II (Rima)		(C–1)
" IV (Rima)		(C–1)
Grove		(A–3)
"	Y	(A–4)
Hall	X	(C–4)
"	Y	(C–4)
Hercules		(B–1)
"	B	(A–1)
"	C	(B–2)
"	D	(B–1)
"	E	(B–1)
"	G	(B–1)
"	J	(B–2)
"	K	(B–2)
Mason	C	(A–2)
Maury		(D–4)
"	A	(D–4)
"	C	(C–4)
"	D	(C–4)
"	E	(D–4)
"	J	(C,D–3)
"	K	(D–3)
"	L	(D–3)
"	M	(D–2)
"	N	(D–3)
"	P	(C–3)
"	T	(D–3)
"	U	(B–3)
Oersted	U	(D–2)
Somniorum (Lacus)		
Williams		(B–2)
"	F	(B–2)
"	M	(C–3)
"	N	(B–2)
"	R	(B–2)

Feature		Location
Atlas		(C,D–4)
"	D	(D–3)
"	E	(C–4)
"	G	(C–3)
"	L	(D–3)
" I (Rima)		(D–4)
" III (Rima)		(C–4)
" IV (Rima)		(C–4)
" V (Rima)		(D–4)
de la Rue		(C–1)
"	D	(B–1)
"	E	(C–1)
"	EA	(C–1)
"	W	(C–1)
Endymion		(D–1)
"	G	(D–1)
"	J	(D–2)
"	X	(D–2)
Frigoris (Mare)		
Hercules		(B–4)
"	A	(B,C–3)
"	F	(B–4)
"	H	(B–3)
Thales	A	(A–1)
"	E	(A–1)
"	F	(A–1)

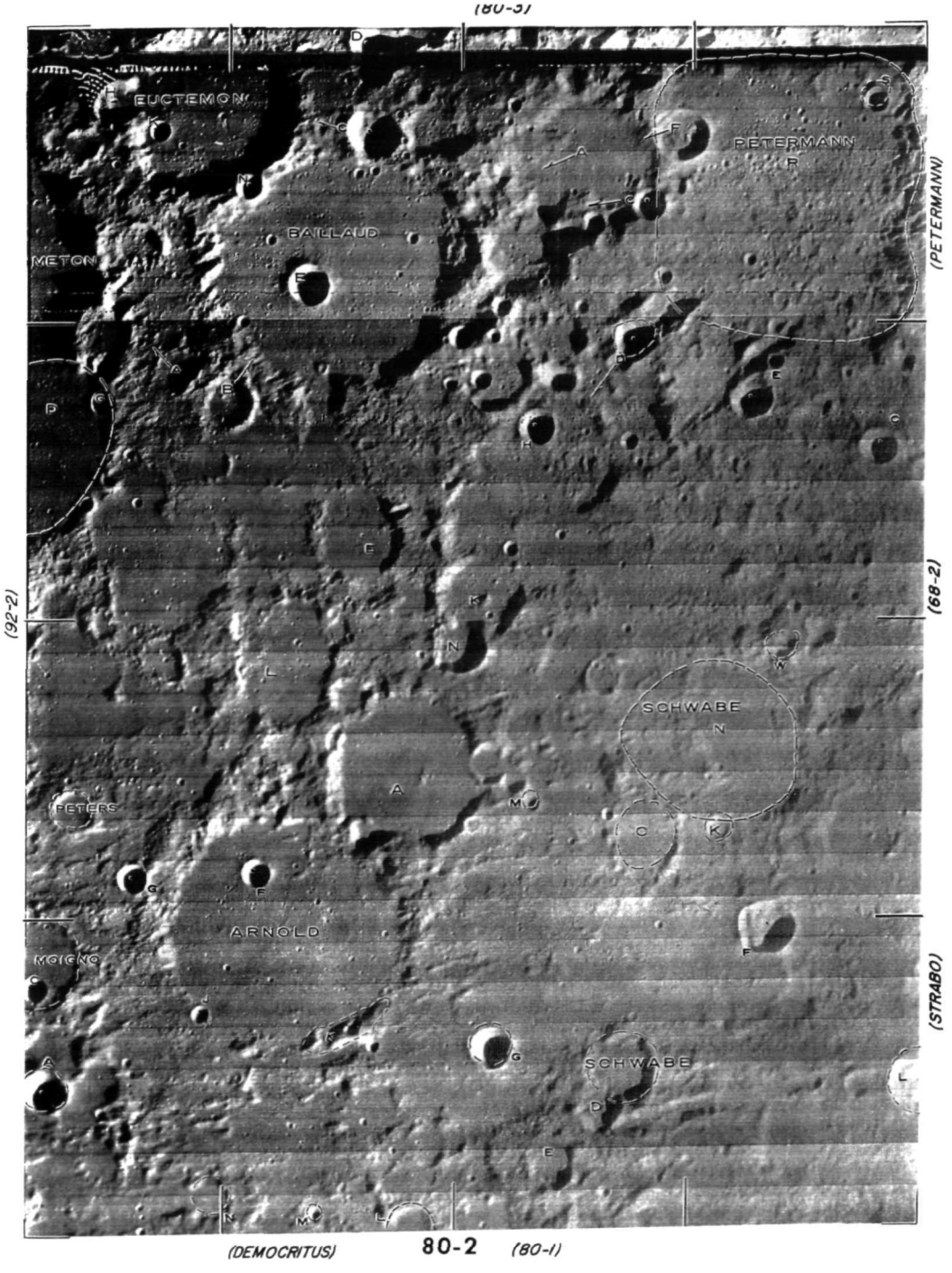


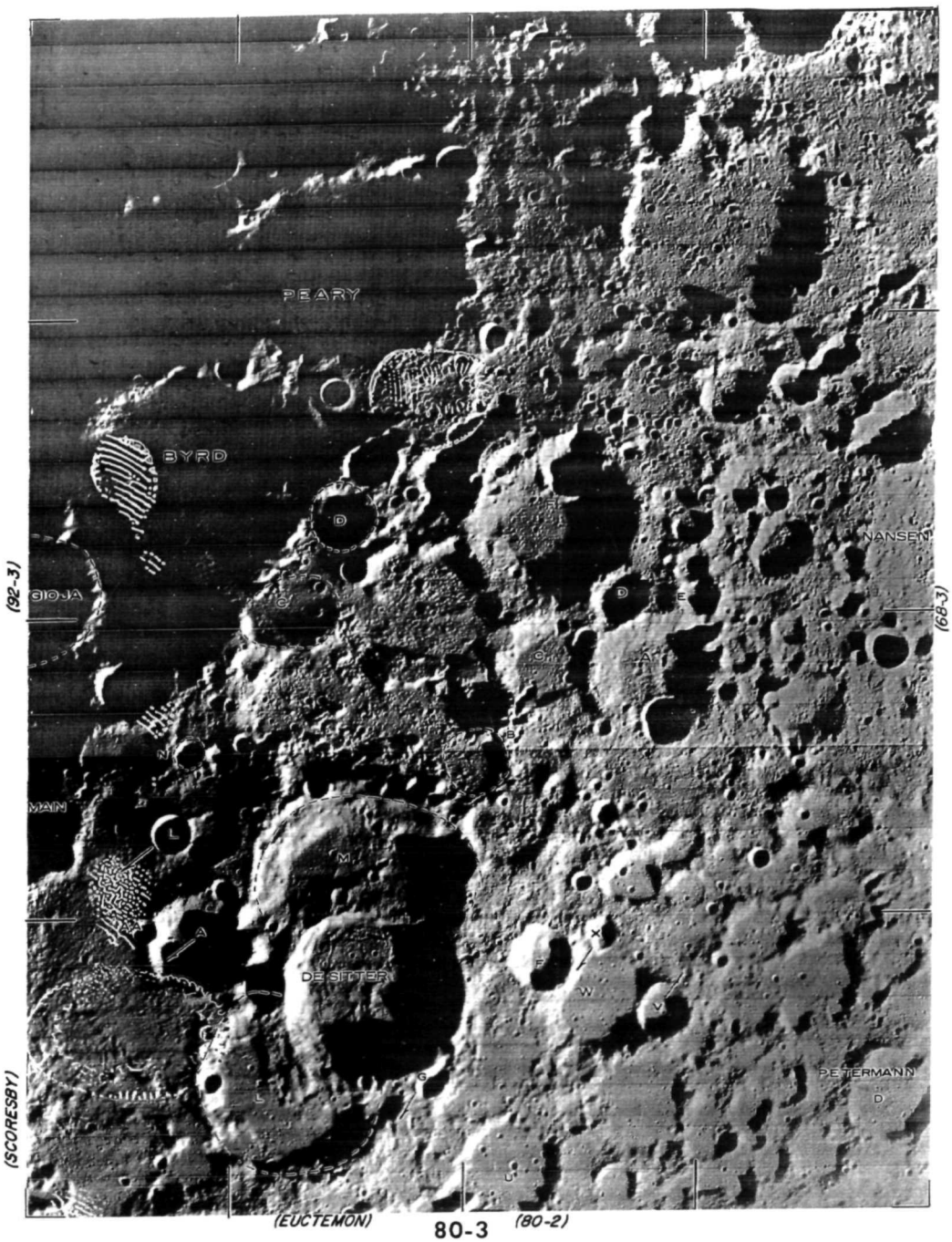
79-3 (79-2)



Feature		Location
Atlas	E	(C–4)
"	G	(D–4)
"	L	(D–4)
Baily	B	(A–4)
de la Rue		(D–2)
"	D	(D–2)
"	E	(D–2)
"	EA	(D–2)
"	W	(D–2)
Democritus		(A,B–1)
"	A	(A–1)
"	D	(A–1)
"	K	(B–1)
"	L	(B–1)
Frigoris (Mare)		
Gartner		(A–2)
"	A	(B–1)
"	C	(A–2)
"	D	(A–2)
"	E	(C–1)
"	FA	(A–2)
"	G	(B–2)
"	M	(B–3)
" I (Rima)		(A–2)
Hercules	A	(C–4)
"	F	(C–4)
"	H	(C–4)
Thales		(D–1)
"	A	(C–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–1)
"	H	(D–1)
"	W	(B–2)

Feature		Location
Arnold		(B–4)
"	A	(B–3)
"	D	(C–2)
"	E	(B–2)
"	F	(B–3)
"	G	(A–3)
"	H	(C–2)
"	J	(A–4)
"	K	(B,C–2)
"	L	(B–3)
"	M	(C–3)
"	N	(B,C–3)
"	κ	(B–4)
Baillaud		(B–1)
"	A	(C–1)
"	B	(B–2)
"	C	(C–1)
"	E	(B–1)
"	F	(C–1)
Democritus	L	(B–4)
"	M	(B–4)
"	N	(B–4)
Euctemon		(A–1)
"	C	(B–1)
"	D	(B–1)
"	H	(A–1)
"	K	(A–1)
"	N	(B–1)
Meton		(A–1)
"	A	(A–2)
"	D	(A–2)
"	G	(A–2)
Moigno		(A–4)
"	A	(A–4)
"	C	(A–4)
Petermann	C	(D–2)
"	E	(D–2)
"	R	(D–1)
"	S	(D–1)
Peters		(A–3)
Schwabe		(C–4)
"	C	(C–3)
"	D	(C–4)
"	E	(C–4)
"	F	(D–4)
"	G	(C–4)
"	K	(D–3)
"	N	(C,D–3)
"	W	(D–3)
Strabo	L	(D–4)

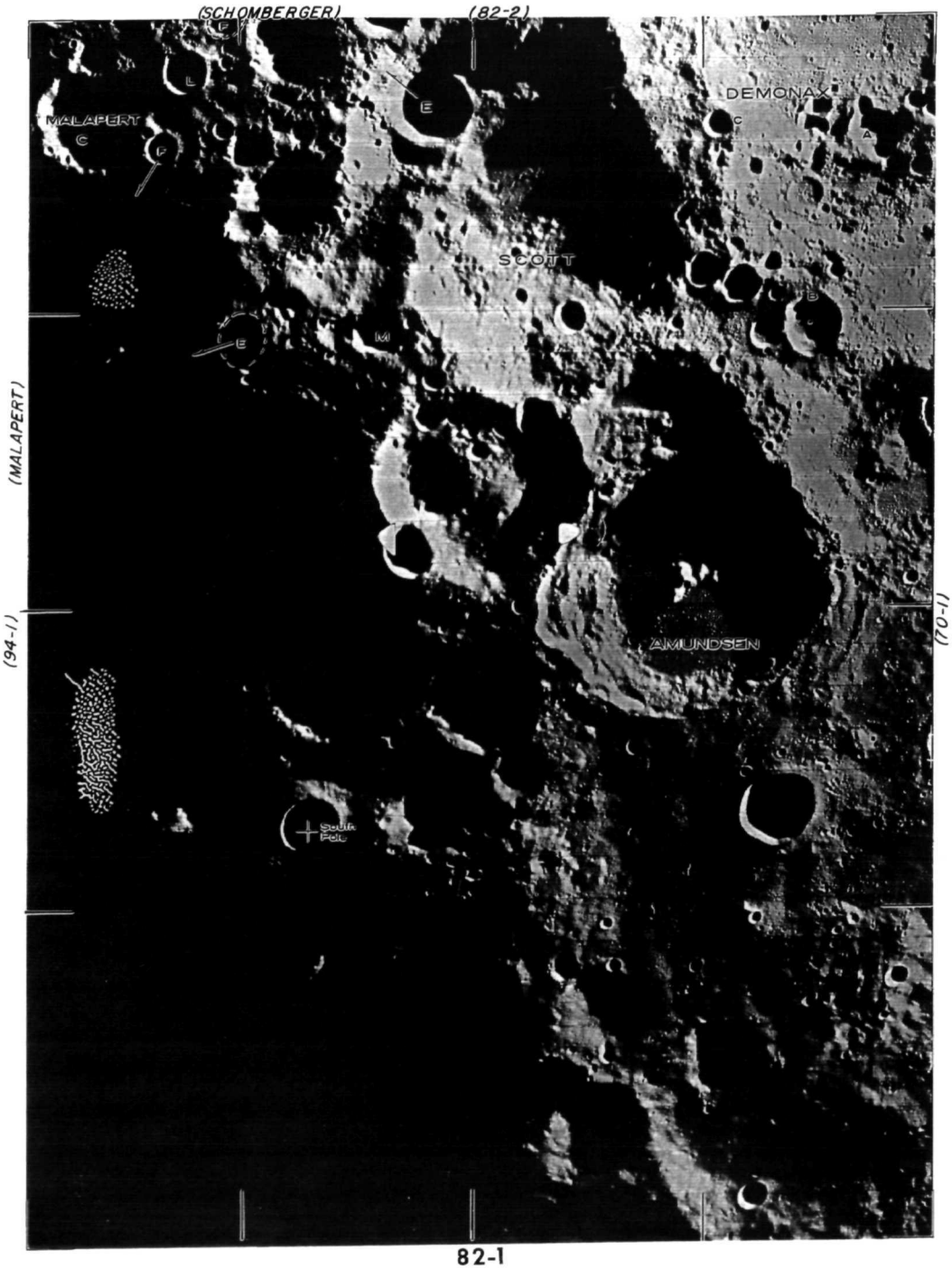




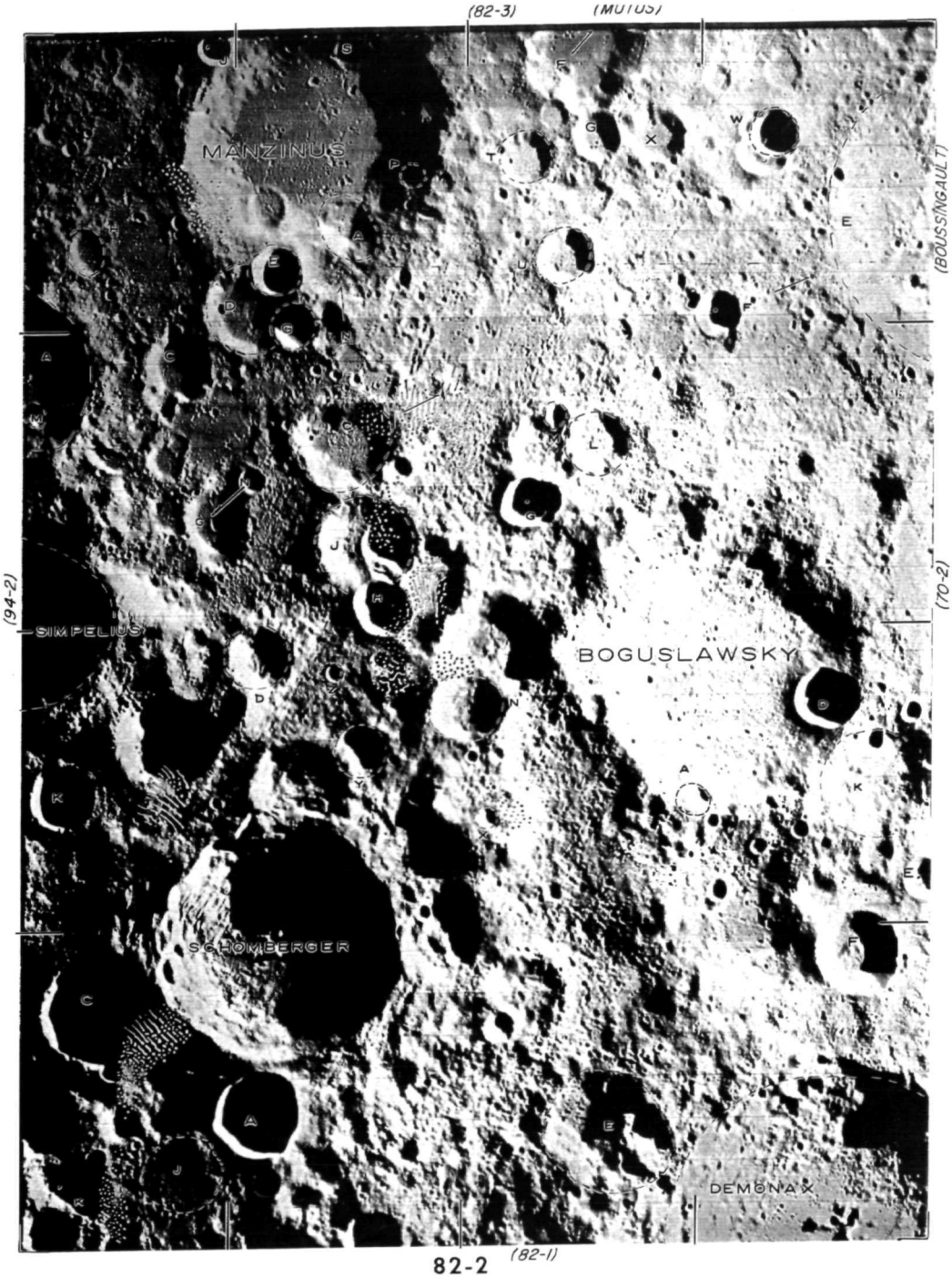
80-3

Feature		Location
Byrd		(A–2)
de Sitter		(B–4)
"	L	(B–4)
"	M	(B–3)
Euctemon	F	(C–4)
"	G	(B–4)
"	U	(C–4)
"	W	(C–4)
"	X	(C–4)
Gioja		(A–2)
"	C	(B–2)
"	D	(B–2)
Main		(A–3)
"	N	(A–3)
Nansen		(D–2)
"	A	(C–3)
"	B	(C–3)
"	C	(C–3)
"	D	(C–2)
"	E	(C–2)
"	F	(C–2)
"	V	(C–4)
Peary		(B–1)
Petermann	D	(D–4)
Scoresby	A	(A–4)
"	AA	(A–4)
"	L	(A–3)

Feature		Location
Amundsen		(C,D–3)
Demonax		(D–1)
"	A	(D–1)
"	B	(D–1)
"	C	(D–1)
Malapert	C	(A–1)
"	E	(A,B–1)
"	F	(A–1)
Schomberger	E	(B–1)
"	F	(A–1)
"	L	(A–1)
"	M	(B–2)
Scott		(C–1)



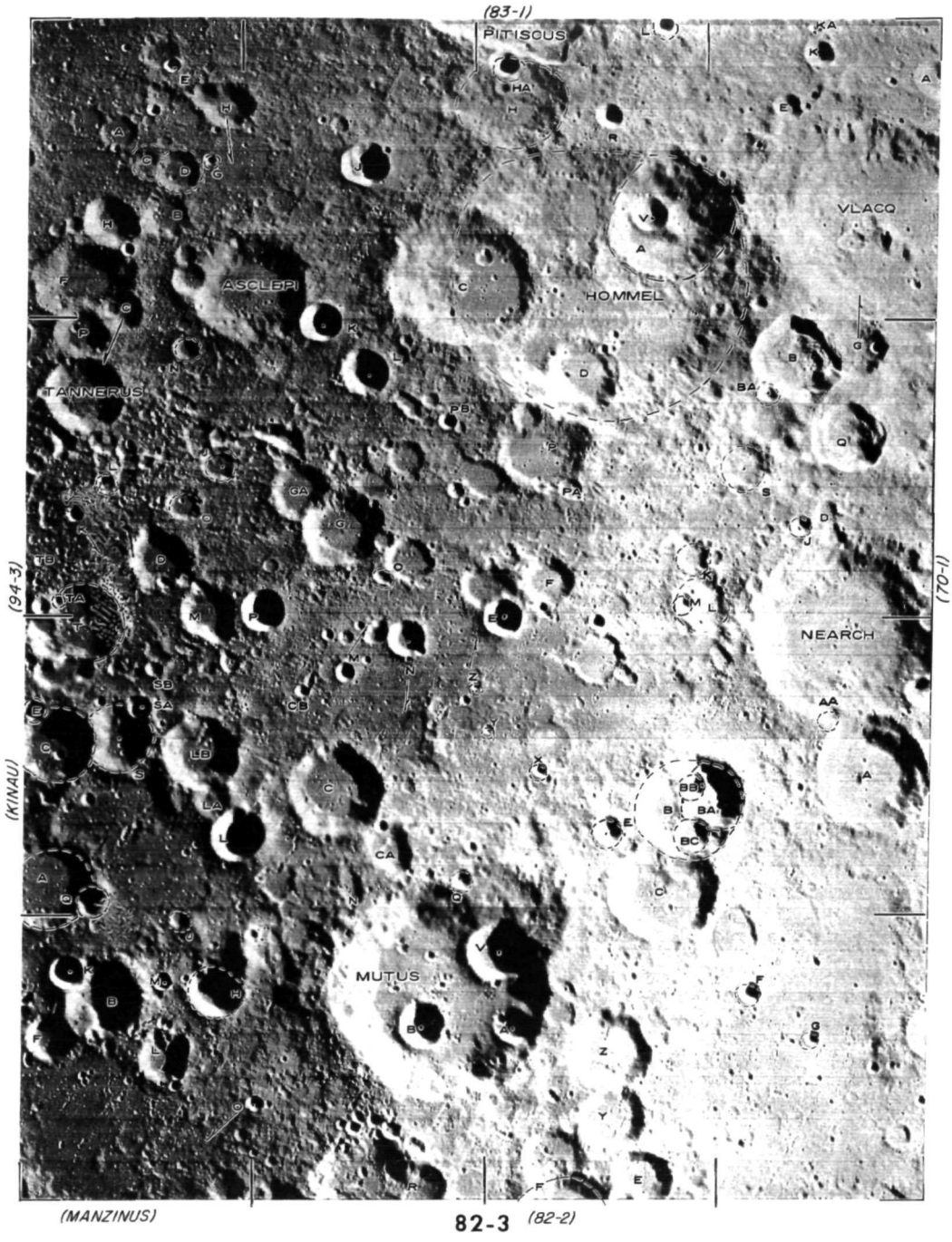
82-1

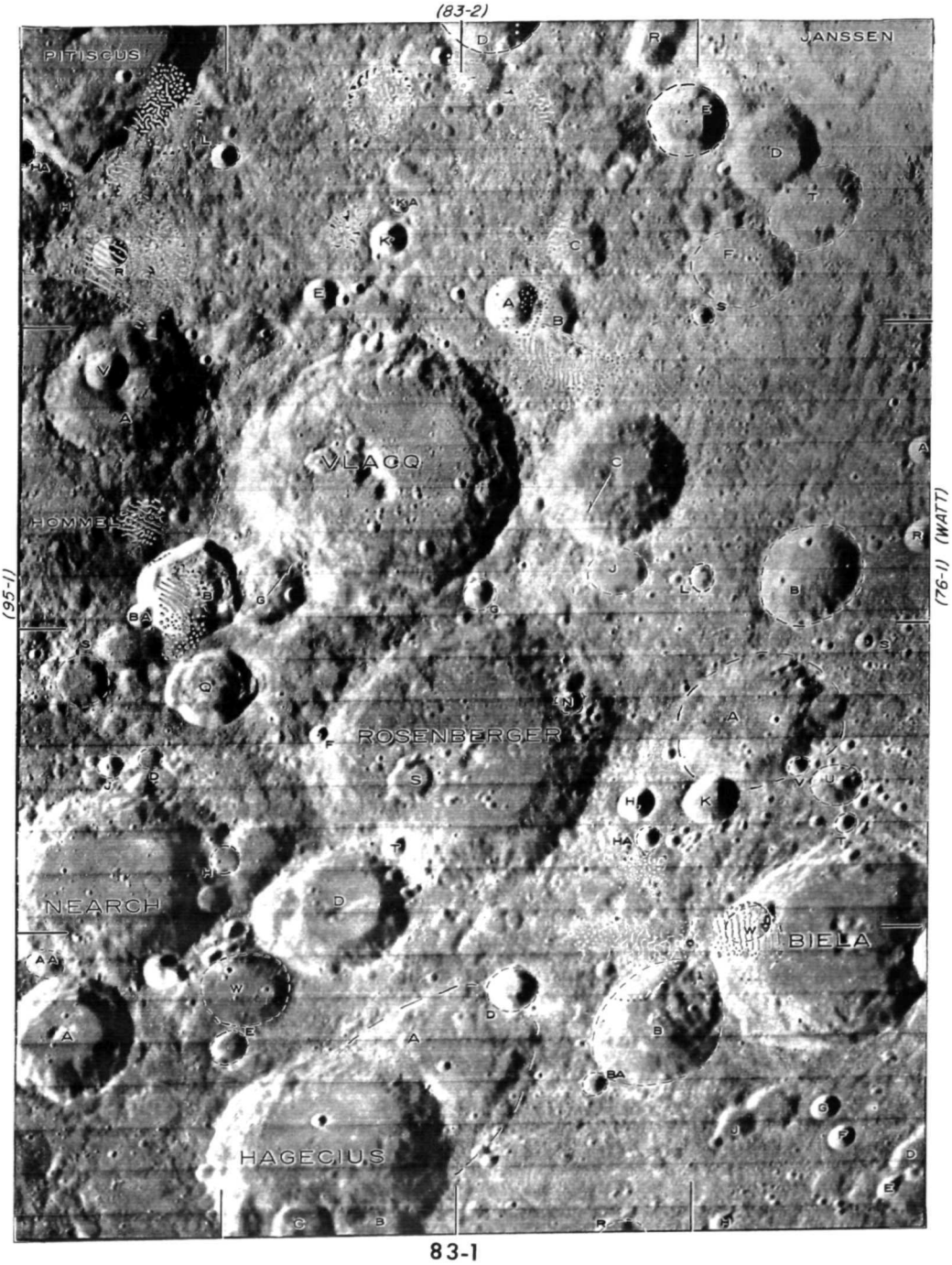


82-2

Feature		Location
Boguslawsky		(C,D–3)
"	A	(C–3)
"	C	(B–2)
"	D	(D–3)
"	E	(D–3)
"	F	(D–4)
"	G	(C–2)
"	H	(B–2)
"	J	(B–2)
"	K	(D–3)
"	L	(C–2)
"	M	(C–2)
"	N	(C–3)
Boussingault	E	(D–1)
"	F	(D–1)
Demonax		(D–4)
"	E	(C–4)
Manzinus		(B–1)
"	A	(B–1)
"	C	(A–2)
"	D	(A–1)
"	E	(B–1)
"	G	(B–1)
"	H	(A–1)
"	J	(A–1)
"	N	(B–2)
"	P	(B–1)
"	S	(B–1)
"	T	(C–1)
"	U	(C–1)
Mutus	F	(C–1)
"	G	(C–1)
"	W	(D–1)
"	X	(C–1)
Schomberger		(A,B–4)
"	A	(B–4)
"	C	(A–4)
"	D	(B–3)
"	J	(A–4)
"	K	(A–4)
"	X	(C–3)
"	Y	(B–3)
"	Z	(B–3)
Simpelius		(A–2,3)
"	A	(A–2)
"	G	(A–2)
"	K	(A–3)
"	M	(A–2)
"	N	(B–2)

Feature		Location
Asclepi		(A,B–1)
"	A	(A–1)
"	B	(A–1)
"	C	(A–1)
"	D	(A–1)
"	E	(A–1)
"	G	(A–1)
"	H	(A–1)
Hommel		(C–1)
"	A	(C–1)
"	B	(D–2)
"	BA	(D–2)
"	C	(B–1)
"	D	(C–2)
"	E	(C–2,3)
"	F	(C–2)
"	G	(B–2)
"	GA	(B–2)
"	H	(C–1)
"	HA	(C–1)
"	J	(B–1)
"	K	(B–2)
"	L	(B–2)
"	M	(B–3)
"	N	(B–3)
"	O	(B–2)
"	P	(C–2)
"	PA	(C–2)
"	PB	(B–2)
"	Q	(D–2)
"	R	(C–1)
"	V	(C–1)
"	X	(C–3)
"	Y	(C–3)
"	Z	(B–3)
Kinau	A	(A–3)
"	C	(A–3)
"	E	(A–3)
"	Q	(A–3)
Manzinus	B	(A–4)
"	F	(A–4)
"	K	(A–4)
"	L	(A–4)
"	M	(A–4)
"	O	(A,B–4)
"	R	(B–4)
Mutus		(B–4)
"	A	(C–4)
"	B	(B–4)
"	C	(B–3)
"	CA	(B–3)
"	CB	(B–3)
"	D	(A–2)
"	E	(C–4)
"	F	(C–4)
"	H	(A–4)
"	J	(A–4)
"	K	(A–2)
"	L	(A–3)
"	LA	(A–3)
"	LB	(A–3)
"	M	(A–2,3)
"	N	(B–3)
"	O	(A–2)
"	P	(B–2,3)
"	Q	(B–3)
"	S	(A–3)
"	SA	(A–3)
"	SB	(A–3)
"	T	(A–3)
"	TA	(A–2)
"	TB	(A–2)
"	V	(B,C–4)
"	Y	(C–4)
"	Z	(C–4)
Nearch		(D–3)
"	A	(D–3)
"	AA	(D–3)
"	B	(C–3)
"	BA	(C–3)
"	BB	(C–3)
"	BC	(C–3)
"	C	(C–3)
"	D	(D–2)
"	E	(C–3)
"	F	(D–4)
"	G	(D–4)
"	J	(D–2)
"	K	(C–2)
"	L	(C,D–2)
"	M	(C–2)
"	S	(D–2)
Pitiscus		(C–1)
"	L	(C–1)
Tannerus		(A–2)
"	C	(A–1)
"	F	(A–1)
"	H	(A–1)
"	J	(A–2)
"	L	(A–2)
"	N	(A–2)
"	P	(A–2)
Vlacq		(D–1)
"	A	(D–1)
"	E	(D–1)
"	G	(D–2)
"	K	(D–1)
"	KA	(D–1)

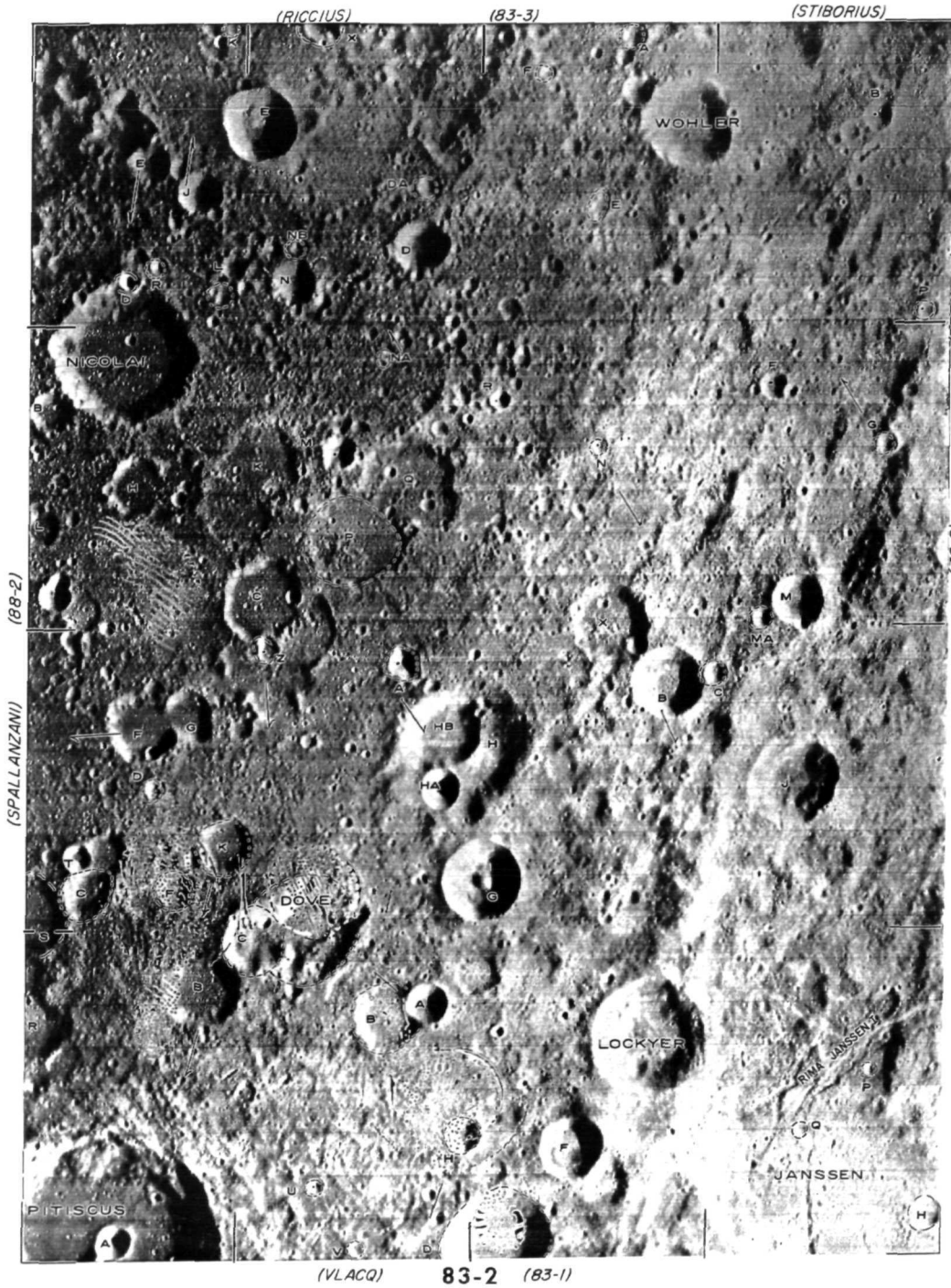


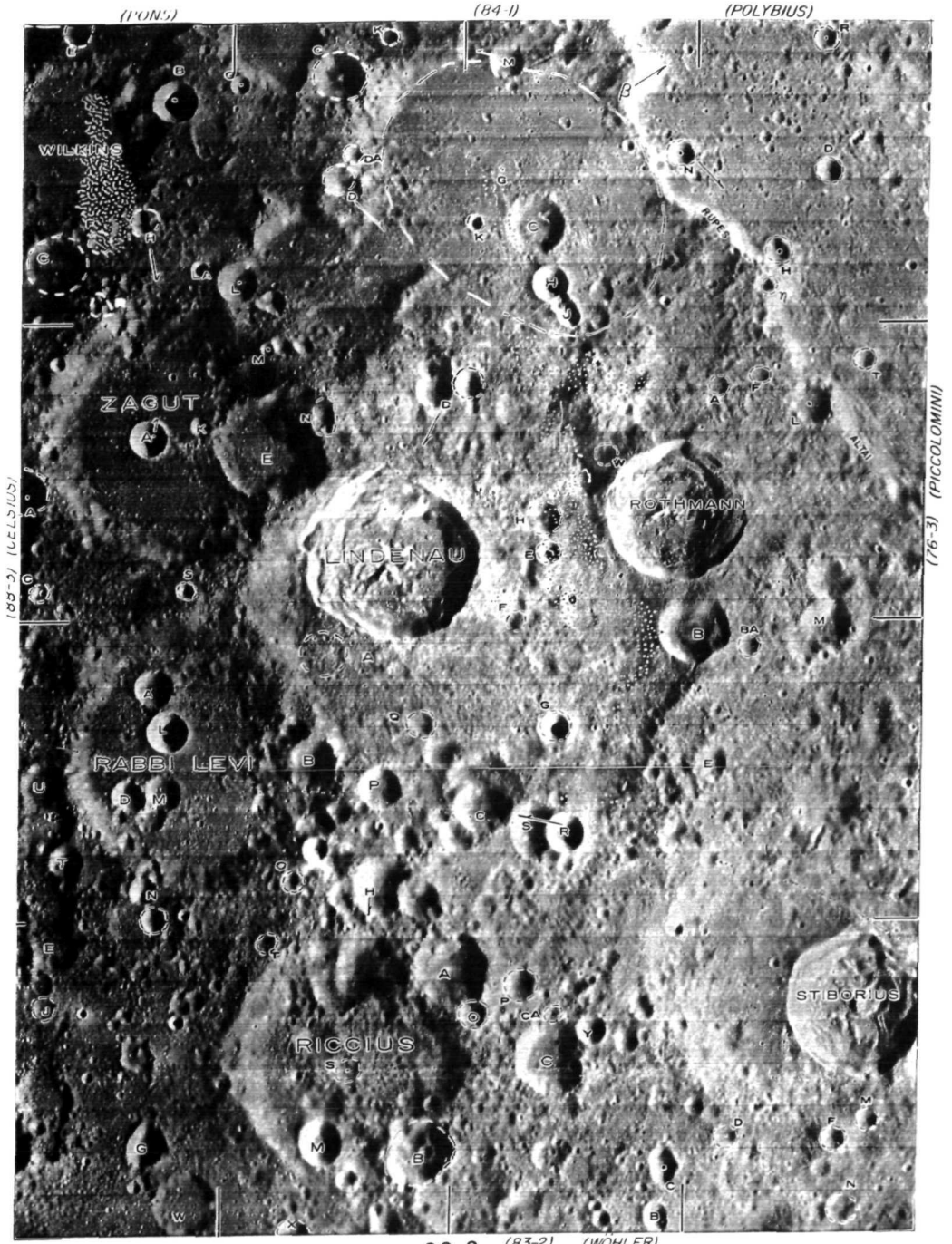


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Feature		Location
Biela		(D–4)
"	B	(C–4)
"	BA	(C–4)
"	D	(D–4)
"	E	(D–4)
"	F	(D–4)
"	G	(D–4)
"	H	(D–4)
"	J	(D–4)
"	T	(D–3)
"	U	(D–3)
"	V	(D–3)
"	W	(D–3)
Hagecius		(B–4)
"	A	(B–4)
"	B	(B–4)
"	C	(B–4)
"	D	(C–4)
"	R	(C–4)
Hommel		(A–2)
"	A	(A–2)
"	B	(A–2)
"	BA	(A–2)
"	H	(A–1)
"	HA	(A–1)
"	Q	(A–3)
"	R	(A–1)
"	S	(A–3)
"	V	(A–2)
Janssen		(D–1)
"	D	(D–1)
"	E	(C,D–1)
"	F	(D–1)
"	R	(C–1)
"	S	(D–1)
"	T	(D–1)
Nearch		(A–3)
"	A	(A–4)
"	AA	(A–4)
"	D	(A–3)
"	H	(A–3)
"	J	(A–3)
Pitiscus		(A–1)
"	L	(A–1)
Rosenberger		(B,C–3)
"	A	(D–3)
"	B	(D–2)
"	C	(C–2)
"	D	(B–3)
"	E	(B–4)
"	F	(B–3)
"	G	(C–2)
"	H	(C–3)
"	HA	(C–3)
"	J	(C–2)
"	K	(D–3)
"	L	(C–2)
"	N	(C–3)
"	S	(B–3)
"	T	(B–3)
"	W	(B–4)
Vlacq		(B–2)
"	A	(C–1)
"	B	(C–1,2)
"	C	(C–1)
"	D	(C–1)
"	E	(B–1)
"	G	(B–2)
"	K	(B–1)
"	KA	(B–1)
Watt	A	(D–2)
"	R	(D–2)
"	S	(D–3)

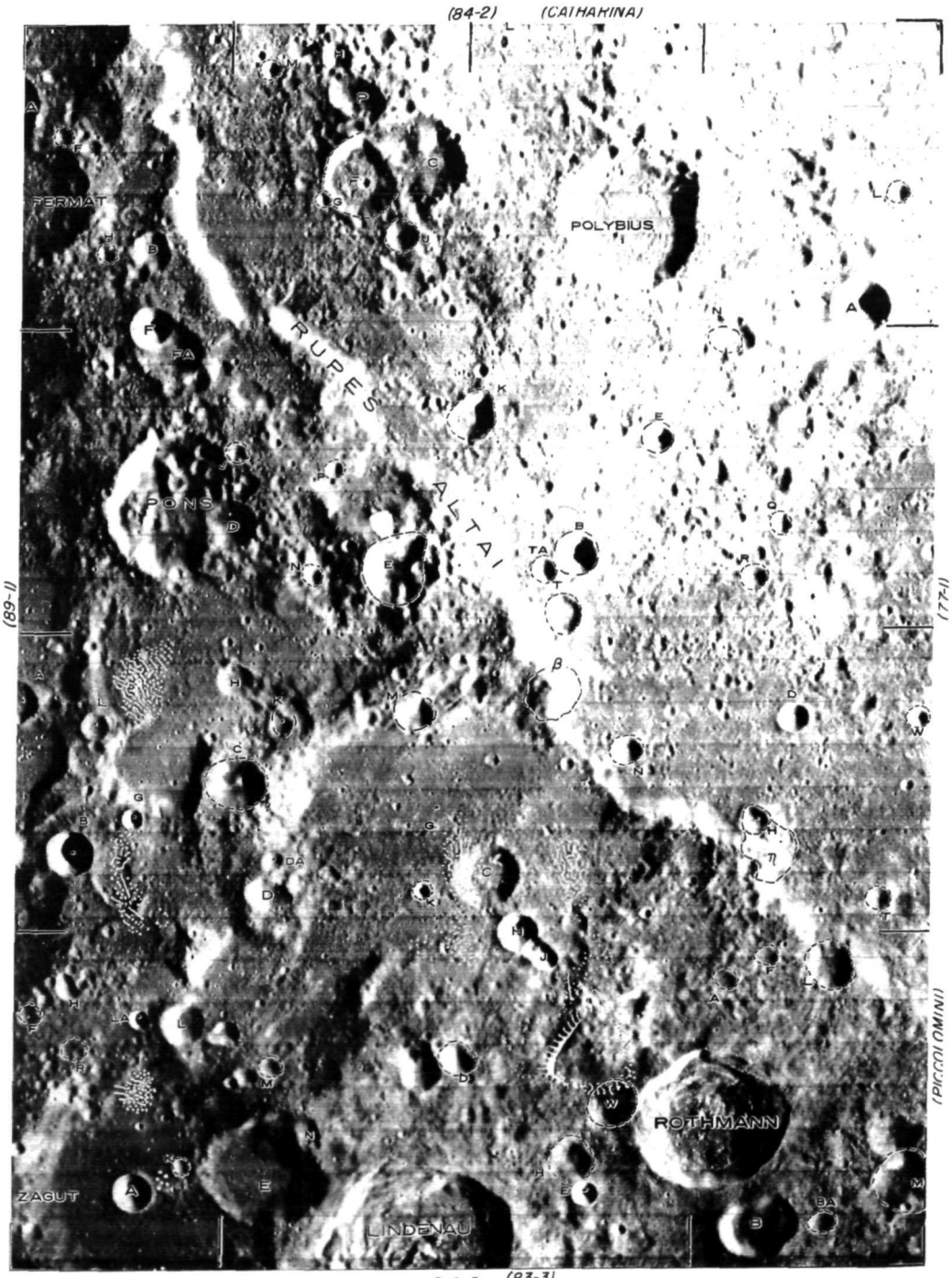
Feature		Location
Brenner	P	(D–1)
Dove		(B–3)
"	A	(B–4)
"	B	(B–4)
"	C	(A,B–4)
"	Z	(B–3)
Janssen		(D–4)
"	B	(C–3)
"	C	(D–3)
"	H	(D–4)
"	J	(D–3)
"	M	(D–2)
"	MA	(D–3)
"	N	(C–2)
"	P	(D–4)
"	Q	(D–4)
"	X	(C–2,3)
" I (Rima)		(D–4)
Lockyer		(C–4)
"	A	(B–3)
"	F	(C–4)
"	G	(B,C–3)
"	H	(C–3)
"	HA	(B–3)
"	HB	(B–3)
Nicolai		(A–2)
"	B	(A–2)
"	C	(B–2)
"	D	(A–1)
"	E	(A–1)
"	H	(A–2)
"	K	(B–2)
"	L	(A–2)
"	M	(B–2)
"	P	(B–2)
"	Q	(B–2)
"	R	(A–1)
Pitiscus		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–3)
"	F	(A–3)
"	K	(A–3)
"	R	(A–4)
"	S	(A–3,4)
"	T	(A–3)
"	U	(B–4)
"	V	(B–4)
Riccius	D	(B–1)
"	DA	(B–1)
"	E	(A,B–1)
"	F	(C–1)
"	J	(A–1)
"	K	(A–1)
"	L	(A–1)
"	N	(B–1)
"	NA	(B–2)
"	NB	(B–1)
"	R	(C–2)
"	X	(B–1)
Spallanzani	D	(A–3)
"	F	(A–3)
"	G	(A–3)
Stiborius	B	(D–1)
Vlacq	D	(B–4)
"	H	(B–4)
Wohler		(C–1)
"	A	(C–1)
"	E	(C–1)
"	F	(D–2)
"	G	(D–2)



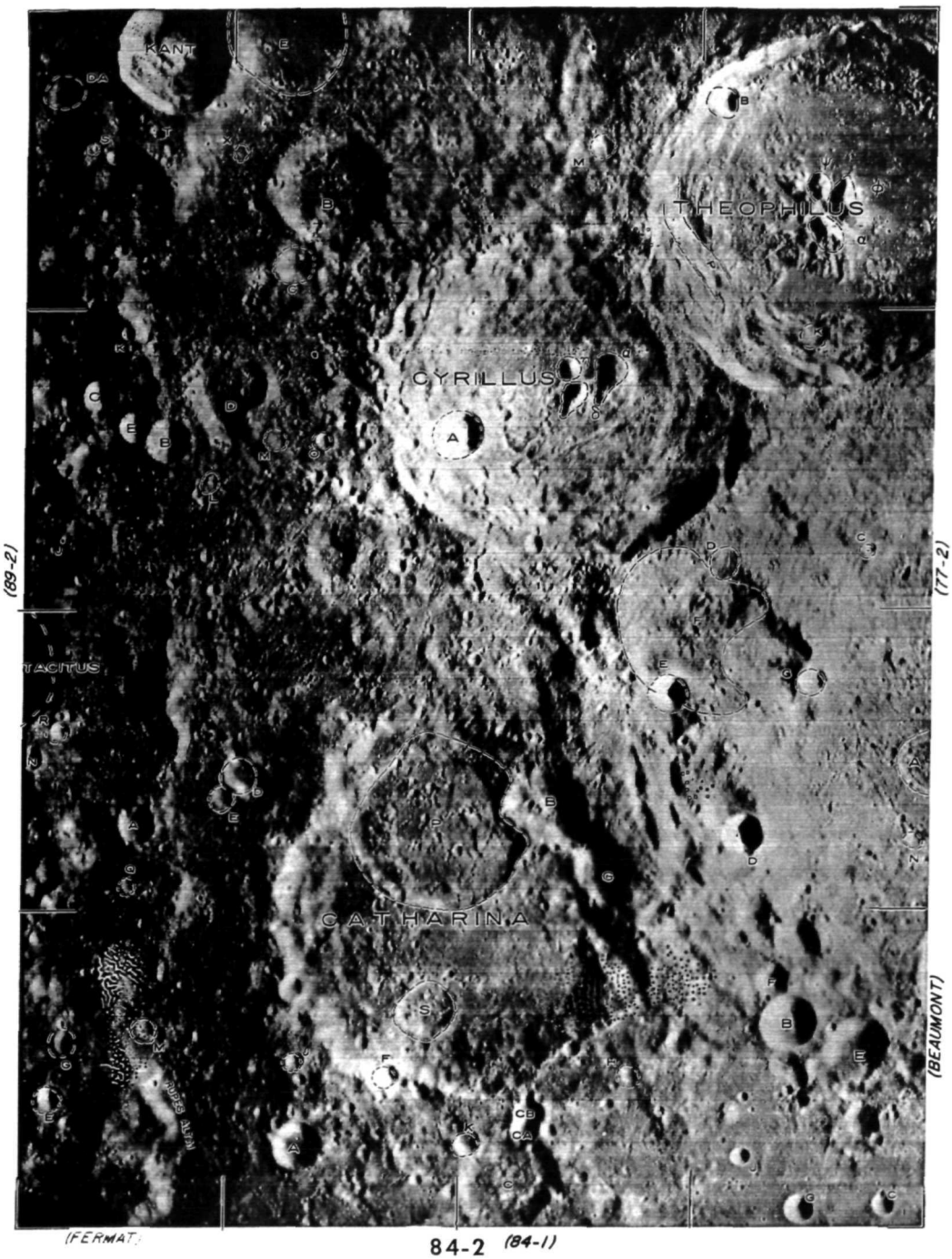


Feature		Location
Altai (Rupes)		(D–1,2)
Celsius	A	(A–2)
"	C	(A–2)
Lindenau		(B–2)
"	A	(B–3)
"	D	(B–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–3)
"	H	(C–2)
Piccolomini	H	(D–1)
"	N	(C,D–1)
"	T	(D–2)
"	η	(D–1)
Polybius	D	(D–1)
"	R	(D–1)
"	β	(C–1)
Pons	B	(A–1)
"	C	(B–1)
"	G	(A–1)
"	K	(B–1)
"	M	(C–1)
Rabbi Levi		(A–3)
"	A	(A–3)
"	B	(B–3)
"	C	(C–3)
"	D	(A–3)
"	E	**(A–4)**
"	J	(A–4)
"	L	(A–3)
"	M	(A–3)
"	N	(A–3)
"	O	(B–3)
"	P	(B–3)
"	Q	(B–3)
"	R	(C–3)
"	S	(C–3)
"	T	(A–3)
"	U	(A–3)
Riccius		(B–4)
"	A	(B–4)
"	B	(B–4)
"	C	(C–4)
"	CA	(C–4)
"	G	(A–4)
"	H	(B–3)
"	M	(B–4)
"	O	(C–4)
"	P	(C–4)
"	S	(B–4)
"	T	(B–4)
"	W	(A–4)
"	X	(B–4)
"	Y	(C–4)
Rothmann		(C,D–2)
"	A	(D–2)
"	B	(D–3)
"	BA	(D–3)
"	C	(C–1)
"	D	(B–1)
"	DA	(B–1)
"	E	(D–3)
"	F	(D–2)
"	G	(C–1)
"	H	(C–1)
"	J	(C–1)
"	K	(C–1)
"	L	(D–2)
"	M	(D–3)
"	W	(C–2)
Stiborius		(D–4)
"	F	(D–4)
"	M	(D–4)
"	N	(D–4)
Wilkins		(A–1)
"	C	(A–1)
"	E	(A–1)
"	F	(A–1)
Wohler	B	(C–4)
"	C	(C–4)
"	D	(D–4)
Zagut		(A–2)
"	A	(A–2)
"	E	(B–2)
"	H	(A–1)
"	K	(A–2)
"	L	(A,B–1)
"	LA	(A–1)
"	M	(B–2)
"	N	(B–2)
"	R	(A–1)
"	S	(A–2)

Feature		Location
Altai (Rupes)		(B,C–2)
Catharina	L	(C–1)
Fermat		(A–1)
"	A	(A–1)
"	B	(A–1)
"	F	(A–1)
"	H	(A–1)
Lindenau		(B–4)
"	D	(B,C–4)
"	E	(C–4)
"	H	(C–4)
Piccolomini	H	(D–3)
"	N	(C–3)
"	T	(D–3)
"	W	(D–3)
"	η	(D–3)
Polybius		(C–1)
"	A	(D–1)
"	B	(C–2)
"	C	(B–1)
"	D	(D–3)
"	E	(C–2)
"	F	(B–1)
"	G	(B–1)
"	H	(B–1)
"	J	(B–1)
"	K	(B,C–2)
"	L	(D–1)
"	M	(B–1)
"	N	(D–1)
"	P	(B–1)
"	Q	(D–2)
"	R	(D–2)
"	T	(C–2)
"	TA	(C–2)
"	β	(C–3)
Pons		(A–2)
"	A	(A–3)
"	B	(A–3)
"	C	(B–3)
"	D	(B–2)
"	E	(B–2)
"	F	(A–1,2)
"	FA	(A–2)
"	G	(A–3)
"	H	(B–3)
"	J	(A–2)
"	K	(B–3)
"	L	(A–3)
"	M	(B–3)
"	N	(B–2)
"	P	(B–2)
Rothmann		(D–4)
"	A	(D–4)
"	B	(D–4)
"	BA	(D–4)
"	C	(C–3)
"	D	(B–3)
"	DA	(B–3)
"	F	(D–4)
"	G	(B–3)
"	H	(C–3,4)
"	J	(C–4)
"	K	(B–3)
"	L	(D–4)
"	M	(D–4)
"	W	(C–4)
Zagut		(A–4)
"	A	(A–4)
"	E	(B–4)
"	F	(A–4)
"	H	(A–4)
"	K	(A–4)
"	L	(A–4)
"	LA	(A–4)
"	M	(B–4)
"	N	(B–4)
"	R	(A–4)



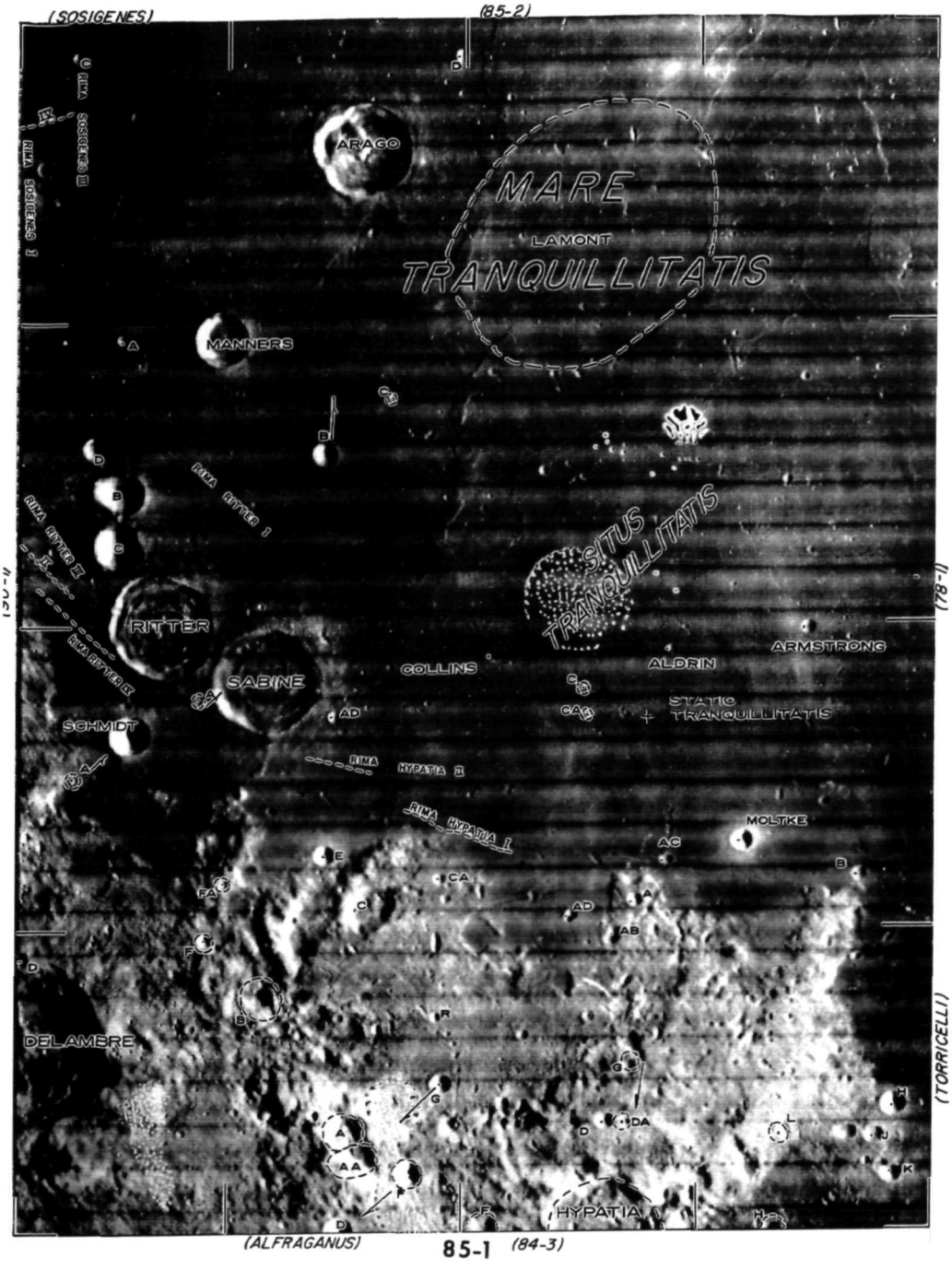
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Feature		Location
Altai (Rupes)		(A–4)
Beaumont	A	(D–3)
"	B	(D–4)
"	C	(D–4)
"	D	(D–3)
"	E	(D–4)
"	F	(D–4)
"	G	(D–4)
"	J	(D–4)
"	N	(D–3)
Catharina		(B,C–4)
"	A	(B–4)
"	B	(C–3)
"	C	(C–4)
"	CA	(C–4)
"	CB	(C–4)
"	D	(B–3)
"	E	(B–3)
"	F	(B–4)
"	G	(C–3)
"	H	(C–4)
"	J	(B–4)
"	K	(C–4)
"	M	(A–4)
"	P	(B–3)
"	S	(B–4)
Cyrillus		(B,C–2)
"	A	(B–2)
"	B	(B–1)
"	C	(B–1)
"	D	(D–2)
"	E	(C–3)
"	F	(C,D–3)
"	G	(D–3)
"	M	(C–1)
"	α	(C–2)
"	δ	(C–2)
"	η	(C–2)
Fermat	E	(A–4)
"	G	(A–4)
Kant		(A–1)
"	DA	(A–1)
"	E	(B–1)
"	S	(A–1)
"	T	(A–1)
"	X	(A–1)
Tacitus		(A–3)
"	A	(A–3)
"	B	(A–2)
"	C	(A–2)
"	D	(A,B–2)
"	E	(A–2)
"	J	(A–2)
"	K	(A–2)
"	L	(A–2)
"	M	(B–2)
"	N	(A–3)
"	O	(B–2)
"	Q	(A–3)
"	R	(A–3)
Theophilus		(D–1)
"	B	(D–1)
"	C	(D–2)
"	K	(D–2)
"	P	(C,D–1)
"	α	(D–1)
"	∅	(D–1)
"	ψ	(D–1)

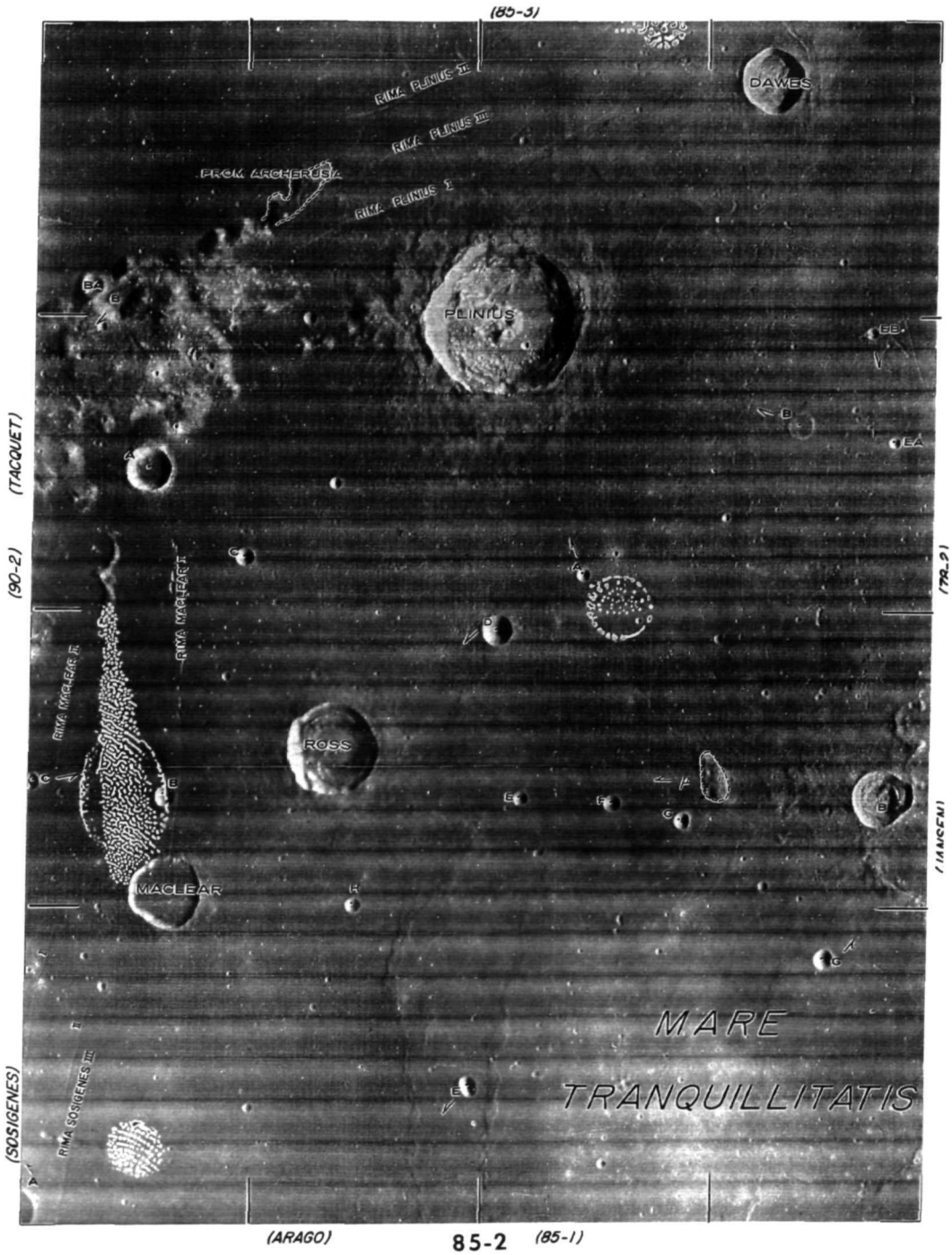
Feature		Location
Alfraganus		(A–3)
"	A	(B–2)
"	AA	(B–2)
"	D	(A–2)
"	E	(A–3)
"	F	(B–2)
"	G	(B–2)
"	H	(A–2)
"	K	(A–3)
"	M	(A–3)
Delambre	B	(A–1)
"	F	(A–1)
"	FA	(A–1)
Hypatia		(B,C–2)
"	A	(B–3)
"	B	(B–3)
"	C	(B–1)
"	CA	(B–1)
"	D	(C–2)
"	DA	(C–2)
"	E	(B–1)
"	F	(B–2)
"	G	(C–2)
"	H	(C–3)
"	M	(C–3)
"	R	(B–2)
" I (Rima)		(B,C–1)
" II (Rima)		(B,C–1)
Kant	C	(B–4)
"	G	(A–4)
"	H	(B–4)
"	HA	(B–4)
"	HB	(B–4)
"	M	(B–4)
"	N	(A–4)
"	U	(A–4)
Moltke		(C,D–1)
"	A	(C–1)
"	AB	(C–1)
"	AC	(C–1)
"	AD	(C–1)
"	B	(D–1)
Theophilus	E	(C–3)
"	F	(D–4)
"	G	(D–4)
"	GA	(D–4)
"	GB	(D–3)
Torricelli	C	(D–2)
"	H	(D–2)
"	J	(D–2)
"	K	(D–2)
"	L	(C–2)
Zöllner		(A–4)
"	A	(B–3)
"	F	(B–4)
"	FA	(C–4)
"	FB	(B,C–4)
"	G	(B–4)
"	H	(A–3)
"	J	(B–3)
"	K	(B–3)





Feature		Location
Alfraganus	A	(B–4)
"	AA	(B–4)
"	D	(B–4)
"	F	(B–4)
"	G	(B–4)
Arago		(B–1)
"	B	(B–2)
"	C	(B–2)
"	D	(B–1)
Delambre		(A–4)
"	B	(B–4)
"	D	(A–4)
"	F	(A–4)
"	FA	(A–3)
Hypatia		(C–4)
"	C	(B–3)
"	CA	(B–3)
"	D	(C–4)
"	DA	(C–4)
"	E	(B–3)
"	F	(C–4)
"	G	(C–4)
"	H	(D–4)
"	R	(B–4)
" I (Rima)		(B,C–3)
" II (Rima)		(B,C–3)
Lamont		(C–1)
Manners		(A,B–2)
"	A	(A–2)
Moltke		(D–3)
"	A	(C–3)
"	AB	(C–3,4)
"	AC	(C–3)
"	AD	(C–3)
"	B	(D–3)
Ritter		(A–2)
"	B	(A–2)
"	C	(A–2)
"	D	(A–2)
" I (Rima)		(A,B–2)
" II (Rima)		(A–2)
" III (Rima)		(A–2)
" IV (Rima)		(A–2,3)
Sabine		(B–3)
"	A	(A–3)
"	AD	(B–3)
"	B	(C–3)
"	C	(C–3)
"	CA	(C–3)
"	D	(C–3)
"	E	(D–3)
Schmidt		(A–3)
"	A	(A–3)
Sosigenes	C	(A–1)
" I (Rima)		(A–1)
" III (Rima)		(A–1)
" IV (Rima)		(A–1)
Torricelli	H	(D–4)
"	J	(D–4)
"	K	(D–4)
"	L	(D–4)
Tranquillitatis (Mare)		

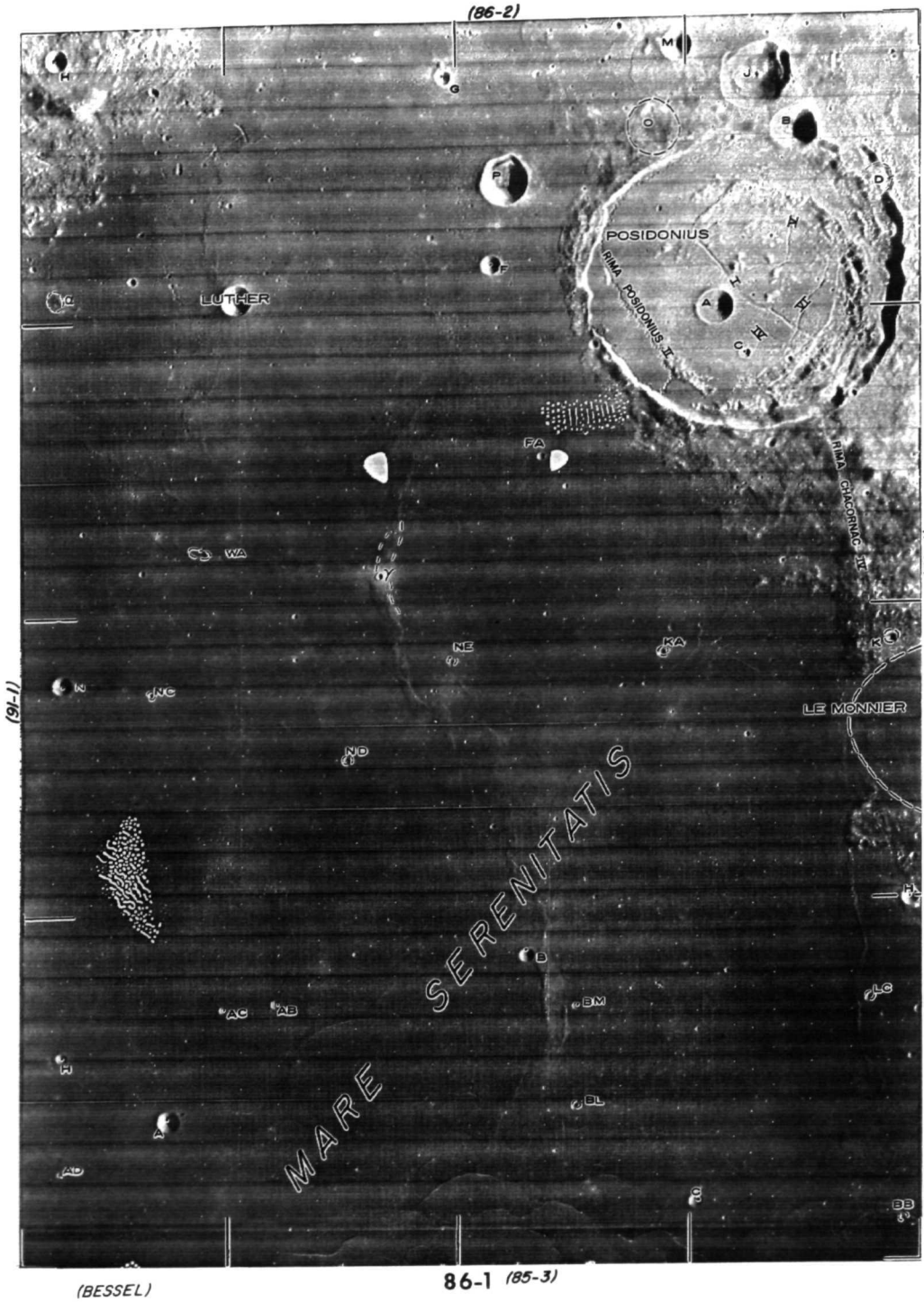
Feature		Location
Arago	E	(B–4)
Archerusia (Prom)		(B–1)
Dawes		(D–1)
Jansen	B	(D–3)
"	EA	(D–2)
"	EB	(D–2)
"	G	(D–4)
Maclear		(A–3)
" I (Rima)		(A–2,3)
" II (Rima)		(A–3)
Plinius		(B,C–1)
"	A	(C–2)
"	B	(D–2)
" I (Rima)		(B–1)
" II (Rima)		(B–1)
" III (Rima)		(B–1)
Ross		(B–3)
"	B	(A–3)
"	C	(A–3)
"	D	(B–3)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(B–3)
"	J	(C–3)
Sosigenes	A	(A–4)
" I (Rima)		(A–4)
" II (Rima)		(A–4)
" III (Rima)		(A–4)
Tacquet	A	(A–2)
"	B	(A–1)
"	BA	(A–1)
"	C	(A–2)
Tranquillitatis (Mare)		

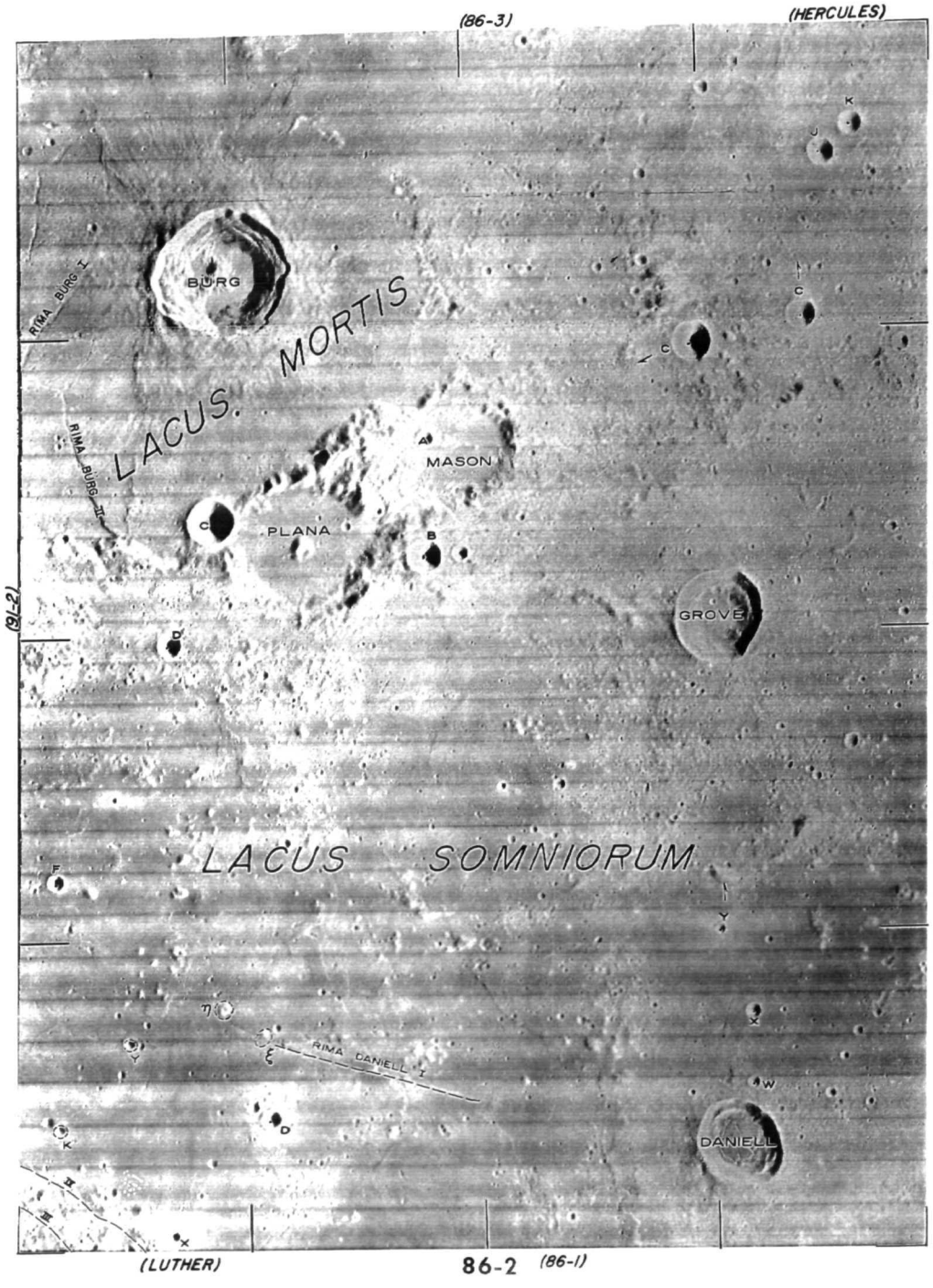




Feature		Location
Bessel	A	(A–2)
"	AB	(B–2)
"	AC	(A–2)
Deseilligny		(A–4)
le Monnier	B	(C–2)
"	BL	(C–2)
"	BM	(C–2)
"	C	(D–3)
"	KA	(D–1)
"	LC	(D–2)
Posidonius	NC	(A–1)
"	ND	(B–1)
"	NE	(C–1)
Serenitatis	(Mare)	

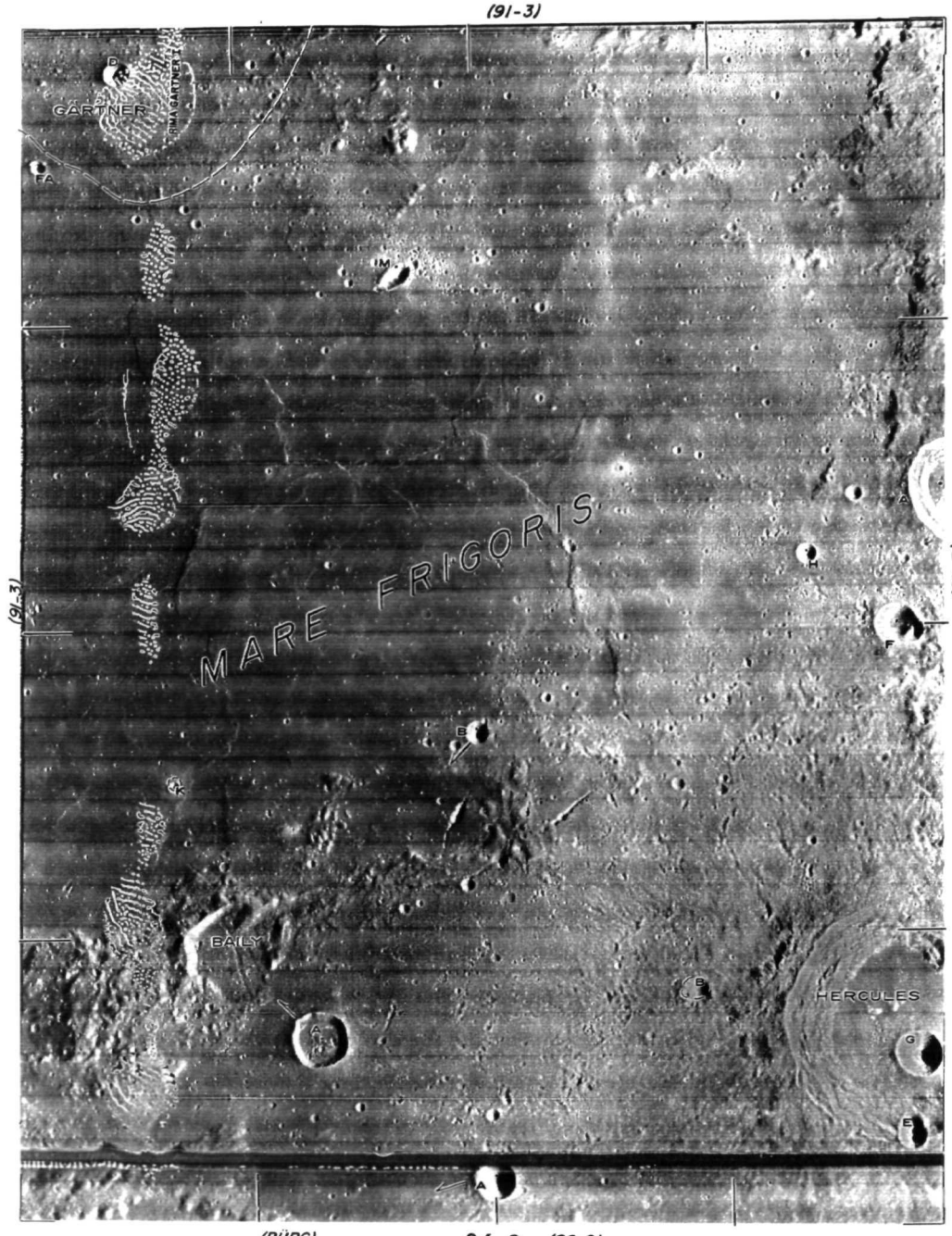
Feature		Location
Bessel	A	(A–4)
"	AB	(B–4)
"	AC	(B–4)
"	AD	(A–4)
"	H	(A–4)
Chacornac IV	(Rima)	(D–2)
le Monnier		(D–3)
"	B	(C–4)
"	BB	(D–4)
"	BL	(C–4)
"	BM	(C–4)
"	C	(D–4)
"	H	(D–3)
"	K	(D–3)
"	LC	(D–4)
Luther		(A,B–1)
"	H	(A–1)
"	α	(A–1)
Posidonius		(C–1)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	D	(D–1)
"	F	(C–1)
"	FA	(C–2)
"	G	(B,C–1)
"	J	(D–1)
"	KA	(C–3)
"	M	(C–1)
"	N	(A–3)
"	NC	(A–3)
"	ND	(B–3)
"	NE	(C–3)
"	O	(C–1)
"	P	(C–1)
"	WA	(A,B–2)
"	γ	(B–2)
" I	(Rima)	(D–1)
" II	(Rima)	(C–2)
" IV	(Rima)	(D–2)
" V	(Rima)	(D–1)
" VI	(Rima)	(D–1,2)
Serenitatis	(Mare)	

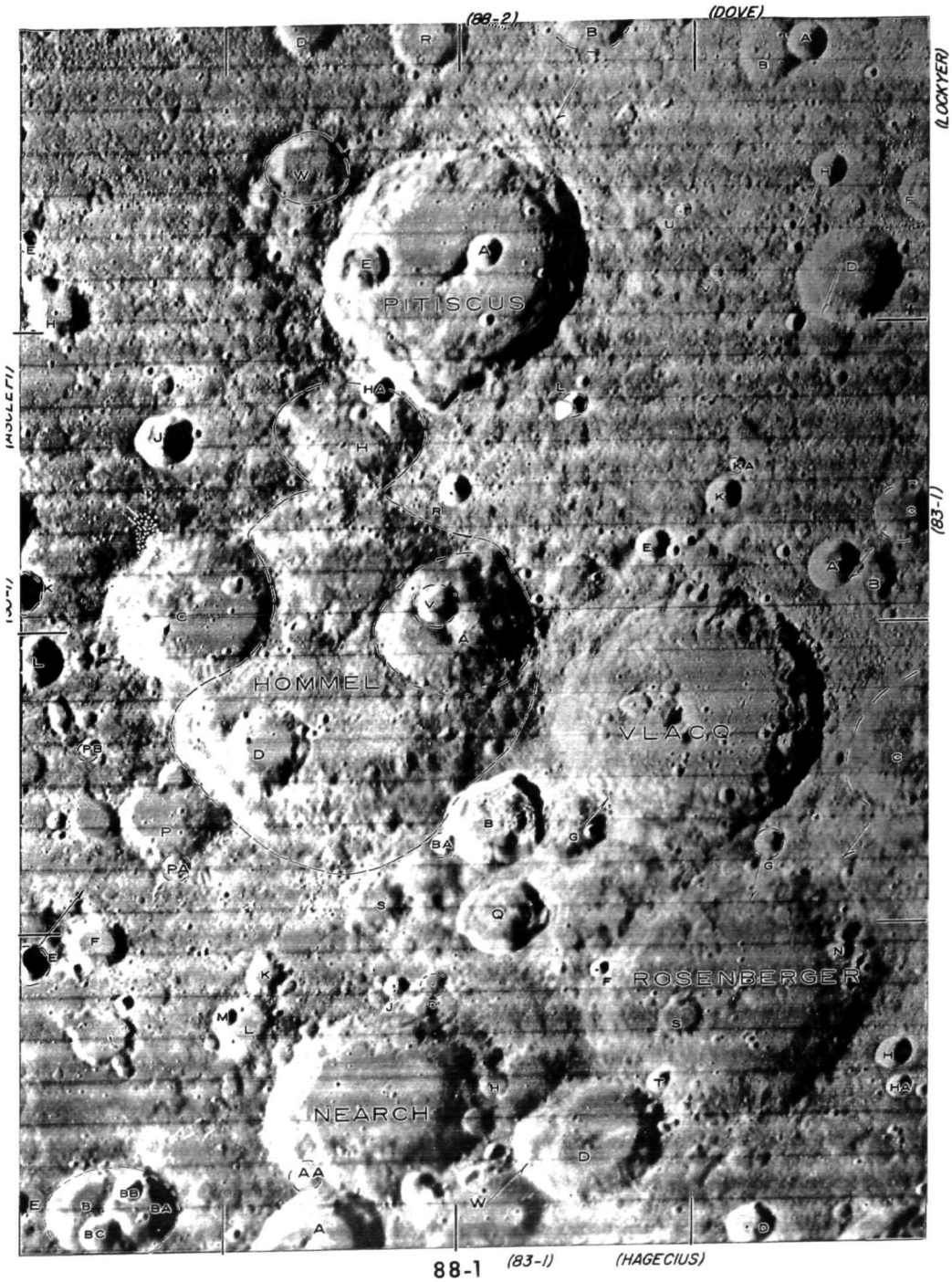




Feature		Location
Burg		(A,B–1)
" I (Rima)		(A–1)
" II (Rima)		(A–2)
Daniell		(D–4)
"	D	(B–4)
"	W	(D–4)
"	X	(D–4)
"	η	(A–4)
"	ξ	(B–4)
" I (Rima)		(A,B–4)
" III (Rima)		(A–4)
" IV (Rima)		(A–4)
Grove		(C,D–2)
"	Y	(D–3)
Hercules	C	(D–1)
"	J	(D–1)
"	K	(D–1)
Luther	K	(A–4)
"	X	(A–4)
"	Y	(A–4)
Mason		(C,D–2)
"	A	(B–2)
"	B	(B,C–2)
"	C	(C–2)
Mortis (Lacus)		
Plana		(B–2)
"	C	(A–2)
"	D	(A–2)
"	F	(A–3)
Somniorum (Lacus)		

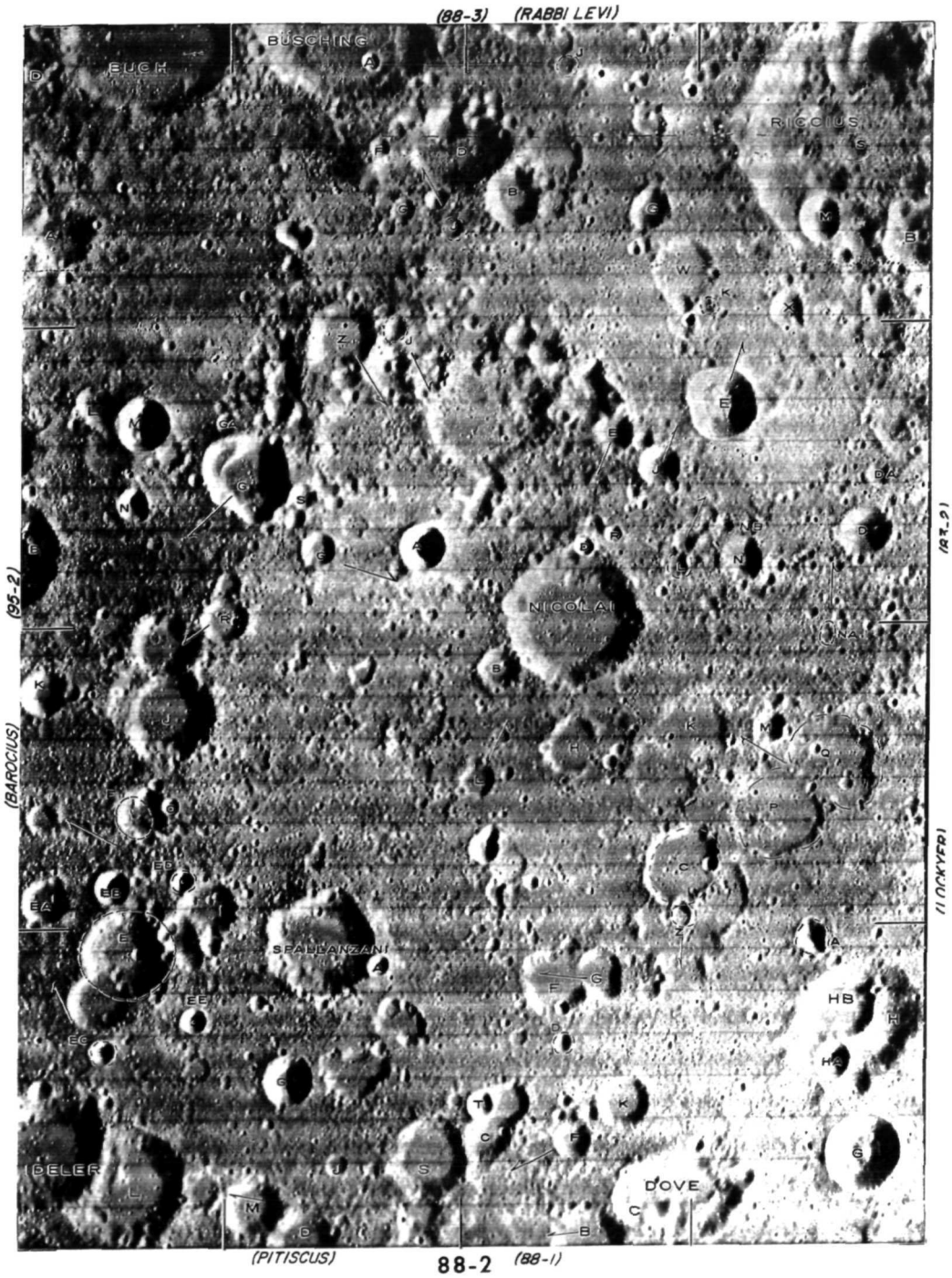
Feature		Location
Baily		(A–3,4)
"	A	(B–4)
"	B	(B–3)
"	K	(A–3)
Burg	A	(B–4)
Frigoris (Mare)		
Gartner		(A–1)
"	D	(A–1)
"	FA	(A–1)
"	M	(B–1)
" I (Rima)		(A–1)
Hercules		(D–4)
"	A	(D–2)
"	B	(C–4)
"	E	(D–4)
"	F	(D–3)
"	G	(D–4)
"	H	(D–2)

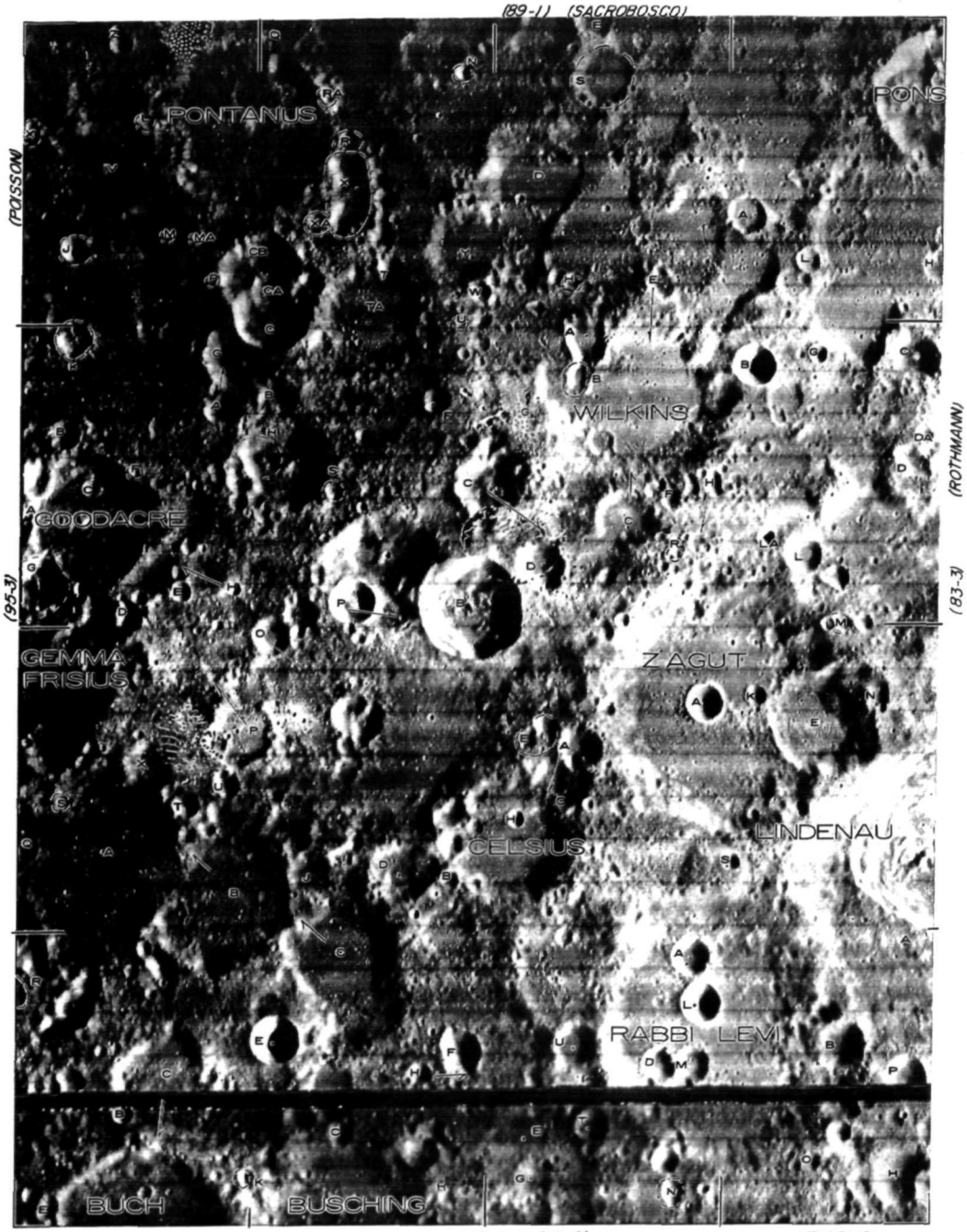




Feature		Location
Asclepi	E	(A–1)
"	H	(A–1)
Dove	A	(D–1)
"	B	(D–1)
Hagecius	D	(D–4)
Hommel		(B–3)
"	A	(C–3)
"	B	(C–3)
"	BA	(B–3)
"	C	(A–2)
"	D	(B–3)
"	E	(A–4)
"	F	(A–3,4)
"	H	(B–2)
"	HA	(B–2)
"	J	(A–2)
"	K	(A–2)
"	L	(A–3)
"	P	(A–3)
"	PA	(A–3)
"	PB	(A–3)
"	Q	(C–3)
"	R	(B–2)
"	S	(B–3)
"	V	(B–2)
Lockyer	F	(D–1)
Nearch		(B–4)
"	A	(B–4)
"	AA	(B–4)
"	B	(A–4)
"	BA	(A–4)
"	BB	(A–4)
"	BC	(A–4)
"	D	(B–4)
"	E	(A–4)
"	H	(C–4)
"	J	(B–4)
"	K	(B–4)
"	L	(B–4)
"	M	(B–4)
Pitiscus		(B,C–1)
"	A	(C–1)
"	B	(C–1)
"	D	(B–1)
"	E	(B–1)
"	L	(C–2)
"	R	(B–1)
"	U	(C–1)
"	V	(D–1)
"	W	(B–1)
Rosenberger		(C,D–4)
"	C	(D–3)
"	D	(C–4)
"	F	(C–4)
"	G	(D–3)
"	H	(D–4)
"	HA	(D–4)
"	N	(D–4)
"	S	(C–4)
"	T	(C–4)
"	W	(C–4)
Vlacq		C,D–3)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(D–1)
"	E	(C–2)
"	G	(C–3)
"	H	(D–1)
"	K	(D–2)
"	KA	(D–2)

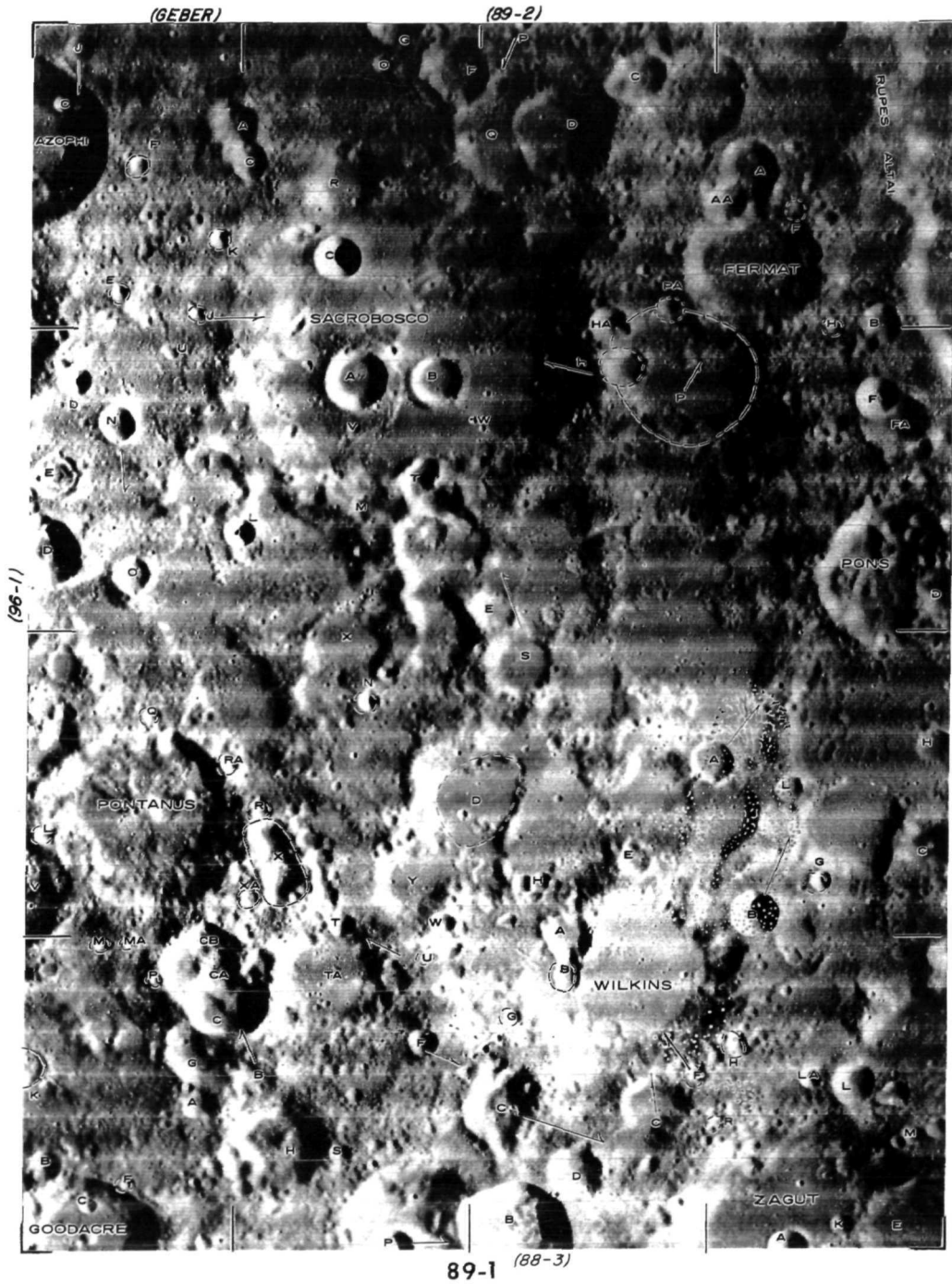
Feature		Location
Barocius	B	(A–2)
"	E	(A–4)
"	EA	(A–3)
"	EB	(A–3)
"	EC	(A–4)
"	ED	(A–3)
"	EE	(A–4)
"	F	(A–3)
"	G	(B–2)
"	GA	(A,B–2)
"	J	(A–3)
"	K	(A–3)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2)
"	O	(A–3)
"	R	(A,B–2)
"	S	(B–2)
Buch		(A–1)
"	A	(A–1)
"	D	(A–1)
Busching		(B–1)
"	A	(B–1)
"	B	(C–1)
"	D	(B–1)
"	F	(B–1)
"	G	(B–1)
"	J	(B–1)
Dove		(C–4)
"	C	(C–4)
"	Z	(C–3)
Ideler		(A–4)
"	L	(A–4)
"	M	(B–4)
Lockyer	A	(D–4)
"	G	(D–4)
"	H	(D–4)
"	HA	(D–4)
"	HB	(D–4)
Nicolai		(C–2)
"	A	(B–2)
"	B	(C–3)
"	C	(C–3)
"	D	(C–2)
"	E	(C–2)
"	G	(B–2)
"	H	(C–3)
"	J	(B–2)
"	K	(C–3)
"	L	(C–3)
"	M	(D–3)
"	P	(D–3)
"	Q	(D–3)
"	R	(C–2)
"	Z	(B–2)
Pitiscus	B	(C–4)
"	C	(C–4)
"	D	(B–4)
"	F	(C–4)
"	G	(B–4)
"	J	(B–4)
"	K	(C–4)
"	S	(B–4)
"	T	(C–4)
Rabbi Levi	J	(C–1)
Riccius		(D–1)
"	B	(D–1)
"	D	(D–2)
"	DA	(D–2)
"	E	(D–2)
"	G	(C–1)
"	J	(C–2)
"	K	(D–1)
"	L	(C–2)
"	M	(D–1)
"	N	(D–2)
"	NA	(D–2,3)
"	NB	(D–2)
"	S	(D–1)
"	W	(C–1)
"	X	(D–1)
Spallanzani		(B–4)
"	A	(B–4)
"	D	(C–4)
"	F	(C–4)
"	G	(C–4)



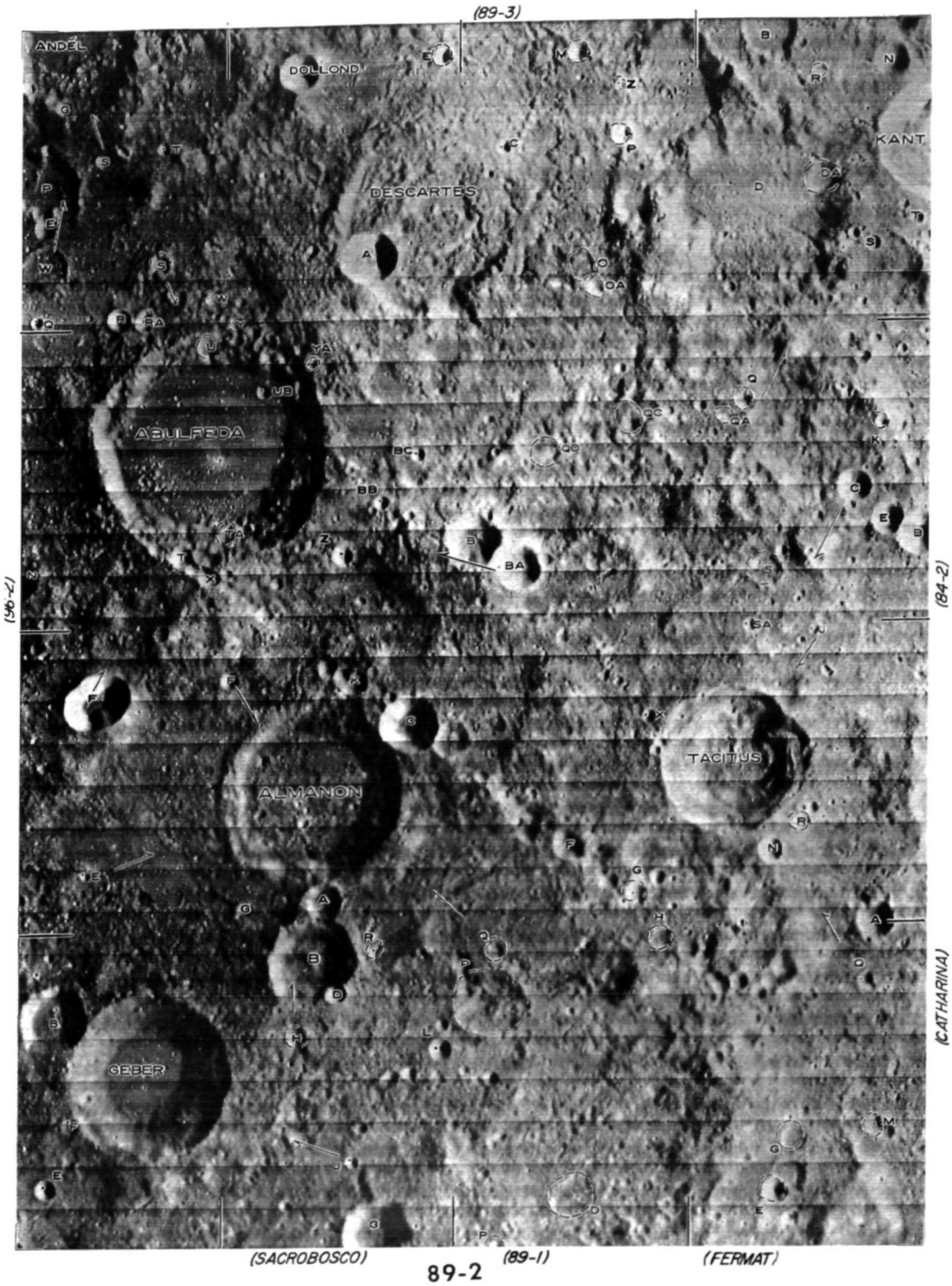


Feature		Location
Buch		(A–4)
"	B	(A–4)
"	C	(A–4)
"	E	(A–4)
Busching		(B–4)
"	C	(B–4)
"	E	(B–4)
"	H	(B–4)
"	K	(A–4)
Celsius		(C–3)
"	A	(C–3)
"	B	(B–3)
"	C	(C–3)
"	D	(B–3)
"	E	(C–3)
"	H	(C–3)
Gemma Frisius		(A–3)
"	A	(A–3)
"	B	(A–3)
"	C	(B–4)
"	J	(B–3)
"	Q	(A–3)
"	R	(A–4)
"	S	(A–3)
"	T	(A–3)
"	U	(A–3)
"	X	(A–3)
Goodacre		(A–2)
"	A	(A–2)
"	B	(A–2)
"	C	(A–2)
"	D	(A–2)
"	E	(A–2)
"	F	(A–2)
"	G	(A–2)
"	H	(A–2)
"	K	(A–2)
"	P	(A,B–3)
"	L	(A–1)
"	M	(A–1)
"	MA	(A–1)
"	P	(A–1)
"	Q	(B–1)
"	R	(B–1)
"	RA	(B–1)
"	S	(B–2)
"	T	(B–1)
"	TA	(B–1)
"	U	(B–1)
"	V	(A–1)
"	W	(B–1)
"	X	(B–1)
"	XA	(B–1)
"	Y	(B–1)
"	Z	(A–1)
Rabbi Levi		(C,D–4)
"	A	(C–4)
"	B	(D–4)
"	D	(C–4)
"	E	(C–4)
"	F	(B–4)
"	G	(C–4)
"	H	(B–4)
"	L	(C–4)
"	M	(C–4)
"	N	(C–4)
"	O	(D–4)
"	P	(D–4)
"	T	(C–4)
"	U	(C–4)
Riccius	H	(D–4)
Rothmann	D	(D–2)
"	DA	(D–2)
Sacrobosco	E	(C–1)
"	N	(B–1)
"	S	(C–1)
Wilkins		(C–2)
"	A	(C–2)
"	B	(C–2)
"	C	(C–2)
"	D	(C–1)
"	E	(C–1)
"	F	(C–2)
"	G	(C–2)
"	H	(C–1)
Zagut		(C–3)
"	A	(C–3)
"	B	(B–2)
"	C	(B–2)
"	D	(C–2)
"	E	(D–3)
"	F	(B–2)
"	H	(C–2)
"	K	(D–3)
"	L	(D–2)
"	LA	(D–2)
"	M	(D–2,3)
"	N	(D–3)
"	O	(A,B–3)
"	P	(B–2)
"	R	(C–2)
"	S	(C,D–3)
Lindenau		(D–3)
"	A	(D–3,4)
Poisson	X	(A–1)
Pons		(D–1)
"	A	(D–1)
"	B	(D–2)
"	C	(D–2)
"	G	(D–2)
"	H	(D–1)
"	L	(D–1)
Pontanus		(A,B–1)
"	A	(A–2)
"	B	(B–2)
"	C	(B–2)
"	CA	(B–1)
"	CB	(A,B–1)
"	G	(A–2)
"	H	(B–2)
"	J	(A–1)

Feature		Location
Altai (Rupes)		(D–1)
Azophi		(A–1)
"	C	(A–1)
"	D	(A–2)
"	E	(A–1)
"	F	(A–1)
"	J	(A–1)
Fermat		(D–1)
"	A	(D–1)
"	AA	(D–1)
"	B	(D–1)
"	C	(C–1)
"	F	(D–1)
"	H	(D–1)
"	P	(C–2)
"	PA	(C–1)
Geber	A	(A,B–1)
"	C	(B–1)
Goodacre		(A–4)
"	B	(A–4)
"	C	(A–4)
"	F	(A–4)
"	K	(A–4)
Pons		(D–2)
"	A	(C,D–3)
"	B	(D–3)
"	C	(D–3)
"	D	(D–2)
"	F	(D–2)
"	FA	(D–2)
"	G	(D–3)
"	H	(D–3)
"	L	(D–3)
Pontanus		(A–3)
"	A	(A–4)
"	B	(B–4)
"	C	(A–4)
"	CA	(A–4)
"	CB	(A–3)
"	D	(A–2)
"	E	(A–2)
"	G	(A–4)
"	H	(B–4)
"	L	(A–3)
"	M	(A–4)
"	MA	(A–4)
"	N	(A–2)
"	O	(A–2)
"	P	(A–4)
"	Q	(A–3)
"	R	(B–3)
"	RA	(A–3)
"	S	(B–4)
"	T	(B–3)
"	TA	(B–4)
"	U	(B–4)
"	V	(A–3)
"	W	(B–3)
"	X	(B–3)
"	XA	(B–3)
"	Y	(B–3)
Sacrobosco		(B–1)
"	A	(B–2)
"	B	(B–2)
"	C	(B–1)
"	D	(C–1)
"	E	(C–2)
"	F	(B–1)
"	G	(B–1)
"	H	(C–2)
"	HA	(C–1,2)
"	J	(A–1)
"	K	(A–1)
"	L	(B–2)
"	M	(B–2)
"	N	(B–3)
"	O	(B–1)
"	P	(C–1)
"	Q	(C–1)
"	R	(B–1)
"	S	(C–3)
"	T	(B–2)
"	U	(A–2)
"	V	(B–2)
"	W	(B,C–2)
"	X	(B–3)



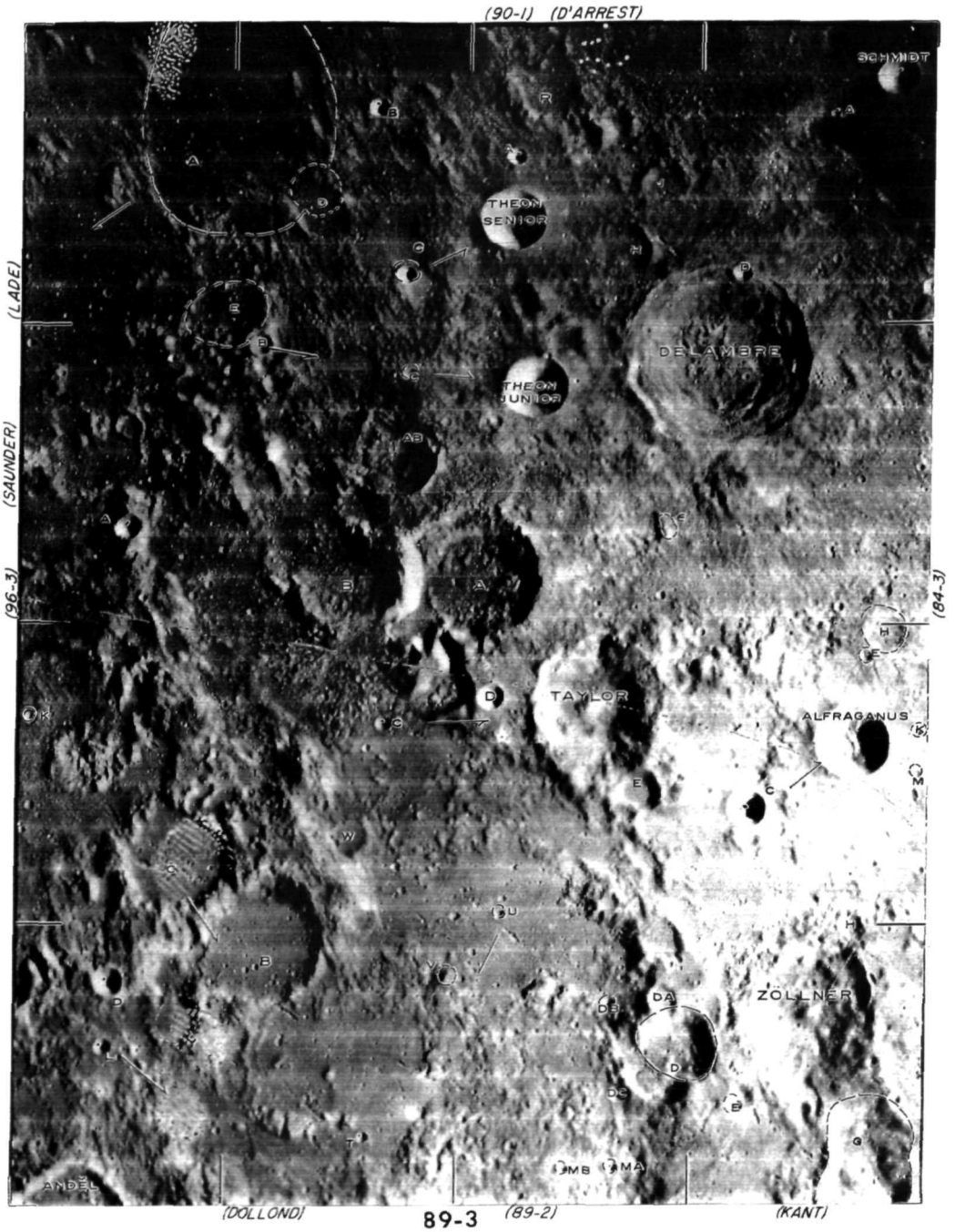
Feature		Location
Wilkins		(C–4)
"	A	(C–3,4)
"	B	(C–4)
"	C	(C–4)
"	D	(B,C–3)
"	E	(C–3)
"	F	(C–4)
"	G	(C–4)
"	H	(C–3)
Zagut		(D–4)
"	A	(D–4)
"	B	(C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(D–4)
"	F	(B–4)
"	H	(D–4)
"	K	(D–4)
"	L	(D–4)
"	LA	(D–4)
"	M	(D–4)
"	P	(B–4)
"	R	(D–4)

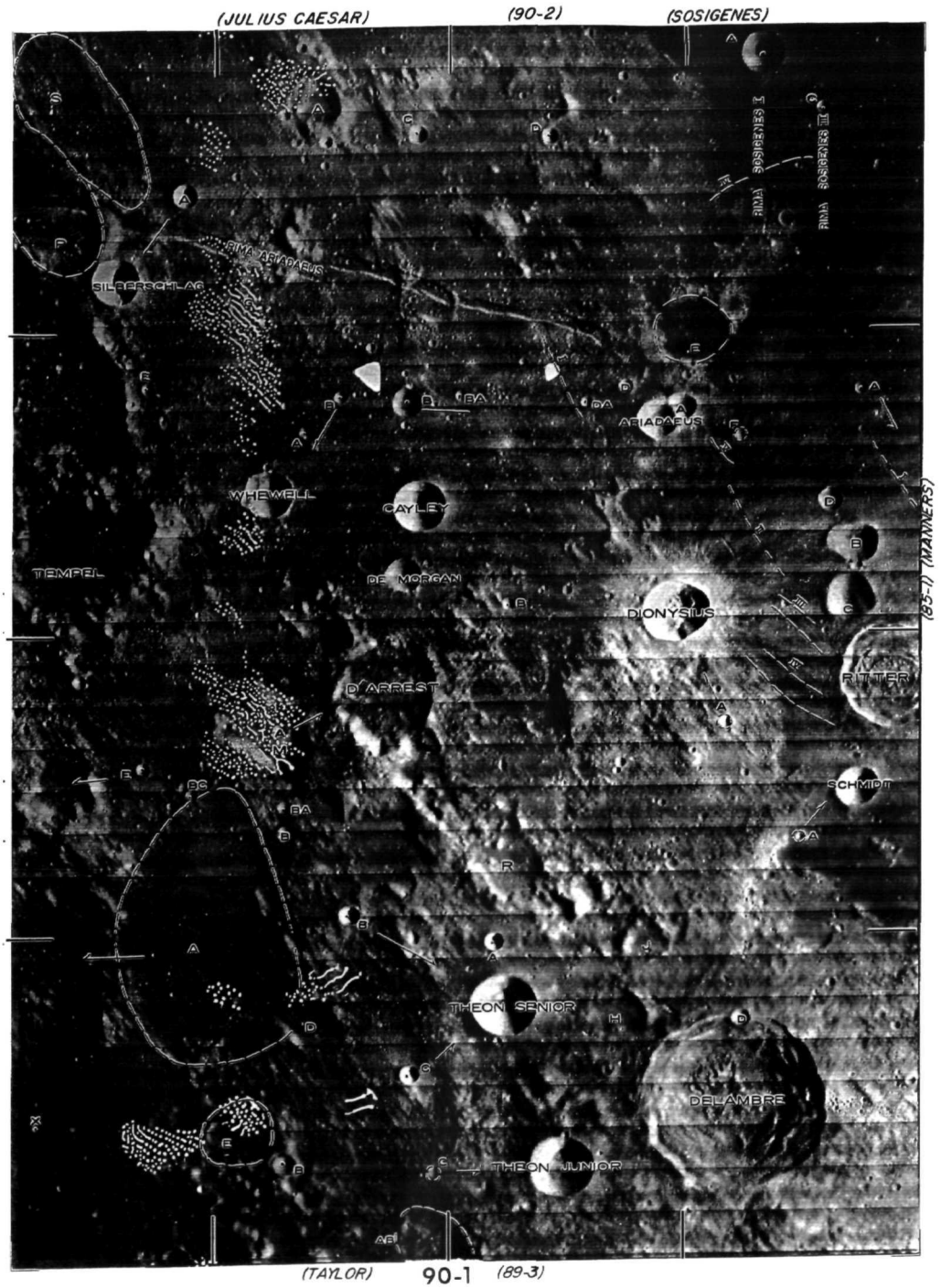


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Feature		Location
Abulfeda		(A,B–2)
"	B	(C–2)
"	BA	(C–2)
"	BB	(B–2)
"	BC	(B–2)
"	F	(A–3)
"	N	(A–2)
"	Q	(A–1)
"	R	(A–1)
"	RA	(A–1)
"	S	(A–1)
"	T	(A–2)
"	TA	(A,B–2)
"	U	(A–2)
"	UB	(B–2)
"	W	(A–1)
"	X	(A–2)
"	Y	(B–1)
"	YA	(B–2)
"	Z	(B–2)
Almanon		(B–3)
"	A	(B–3)
"	B	(B–4)
"	C	(B–3)
"	D	(B–4)
"	E	(A–3)
"	F	(B–3)
"	G	(B–3)
"	H	(B–4)
"	K	(B–3)
"	L	(B–4)
"	P	(C–4)
"	Q	(C–4)
"	R	(B–4)
Andel		(A–1)
"	E	(A–1)
"	G	(A–1)
"	P	(A–1)
"	S	(A–1)
"	T	(A–1)
"	W	(A–1)
"	D	(D–1)
"	DA	(D–1)
"	N	(D–1)
"	O	(C–1)
"	OA	(C–1)
"	P	(C–1)
"	Q	(D–2)
"	QA	(D–2)
"	QC	(C–2)
"	QD	(C–2)
"	R	(D–1)
"	S	(D–1)
"	T	(D–1)
"	Z	(C–1)
Sacrobosco	G	(B–4)
"	P	(C–4)
Tacitus		(D–3)
"	A	(D–3,4)
"	B	(D–2)
"	C	(D–2)
"	E	(D–2)
"	F	(C–3)
"	G	(G–3)
"	H	(C–3)
"	J	(D–3)
"	K	(D–2)
"	N	(D–3)
"	Q	(D–4)
"	R	(D–3)
"	S	(D–2)
"	SA	(D–2,3)
"	X	(C–3)
Catharina	M	(D–4)
Descartes		(B–1)
"	A	(B–1)
"	C	(C–1)
Dollond		(B–1)
"	E	(B–1)
"	M	(C–1)
Fermat	D	(C–4)
"	E	(D–4)
"	G	(D–4)
Geber		(A–4)
"	B	(A–4)
"	E	(A–4)
"	F	(A–4)
"	J	(B–4)
Kant		(D–1)
"	B	(D–1)

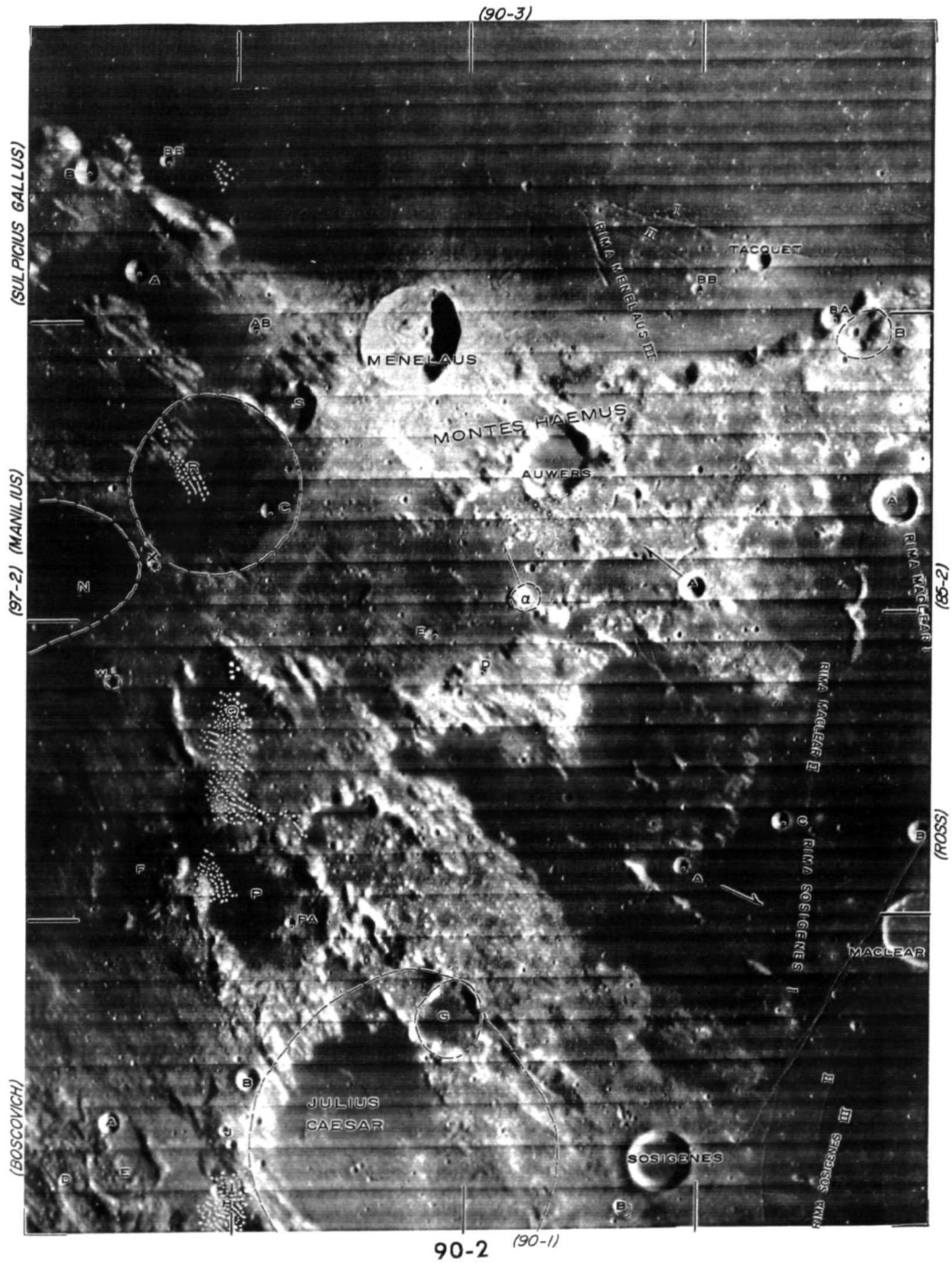
Feature		Location
Alfraganus		(D–3)
"	C	(D–3)
"	E	(D–3)
"	H	(D–3)
"	K	(D–3)
"	M	(D–3)
Andel		(A–4)
"	K	(A–3)
d'Arrest	R	(C–1)
Delambre		(C,D–2)
"	D	(D–1)
"	H	(C–1)
"	J	(C–1)
"	E	(C–2)
Dollond	B	(B–4)
"	C	(A–3)
"	D	(A–4)
"	L	(A–4)
"	MA	(C–4)
"	MB	(C–4)
"	T	(B–4)
"	U	(C–3)
"	V	(B–4)
"	W	(B–3)
"	Y	(A–4)
Kant	G	(D–4)
Lade	A	(A–1)
"	D	(B–1)
"	E	(A–1)
Saunder	A	(A–2)
Schmidt		(D–1)
"	A	(D–1)
Taylor		(C–3)
"	A	(C–2)
"	AB	(B–2)
"	B	(B–2)
"	C	(B–3)
"	D	(C–3)
"	E	(C–3)
Theon Junior		(C–2)
"	B	(B–2)
"	C	(B–2)
Theon Senior		(C–1)
"	A	(C–1)
"	B	(B–1)
"	C	(B–1)
Zöllner		(D–4)
"	D	(C–4)
"	DA	(C–4)
"	DB	(C–4)
"	DC	(C–4)
"	E	(D–4)
"	H	(D–3,4)

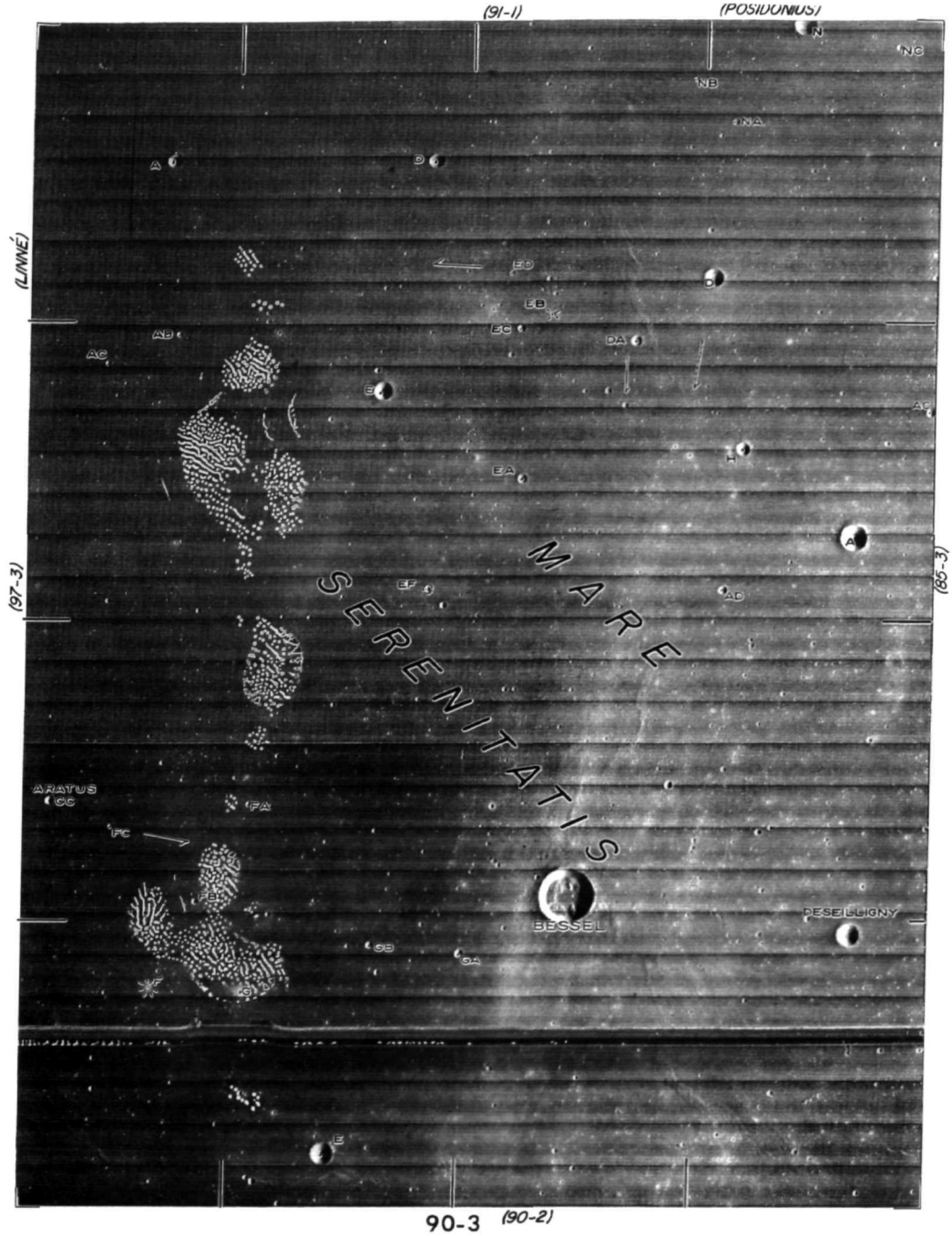




Feature		Location
Ariadaeus		(C–2)
"	A	(C–2)
"	B	(B–2)
"	BA	(C–2)
"	D	(C–2)
"	DA	(C–2)
"	E	(C,D–2)
"	F	(D–2)
" (Rima)		(B–1)
" I (Rima)		(C–2)
Cayley		(B–2)
d'Arrest		(B–3)
"	A	(B–3)
"	B	(B–3)
"	BA	(B–3)
"	BC	(A–3)
"	M	(B–3)
"	R	(C–3)
Delambre		(D–4)
"	D	(D–4)
"	H	(C–4)
"	J	(C–4)
de Morgan		(B–2)
Dionysius		(C,D–2)
"	A	(D–3)
"	B	(C–2)
Godin	E	(A–3)
Julius Caesar	A	(B–1)
"	C	(B–1)
"	D	(C–1)
Lade	A	(A–3,4)
"	D	(B–4)
"	E	(B–4)
"	X	(A–4)
Manners	A	(D–2)
Ritter		(D–3)
"	B	(D–2)
"	C	(D–2)
"	D	(D–2)
" I (Rima)		(D–2)
" II (Rima)		(D–2)
" III (Rima)		(D–2,3)
" IV (Rima)		(D–3)
" V (Rima)		(D–2)
Schmidt		(D–3)
"	A	(D–3)
Silberschlag		(A–1)
"	A	(A–1)
"	E	(A–2)
"	G	(B–1)
"	P	(A–1)
"	S	(A–1)
Sosigenes	A	(D–1)
"	C	(D–1)
" I (Rima)		(D–1)
" III (Rima)		(D–1)
" IV (Rima)		(D–1)
Taylor	AB	(B,C–4)
Tempel		(A–2)
Theon Junior		(C–4)
"	B	(B–4)
"	C	(B–4)
Theon Senior		(C–4)
"	A	(C–4)
"	B	(B–3)
"	C	(B–4)
Whewell		(B–2)
"	A	(B–2)
"	B	(B–2)

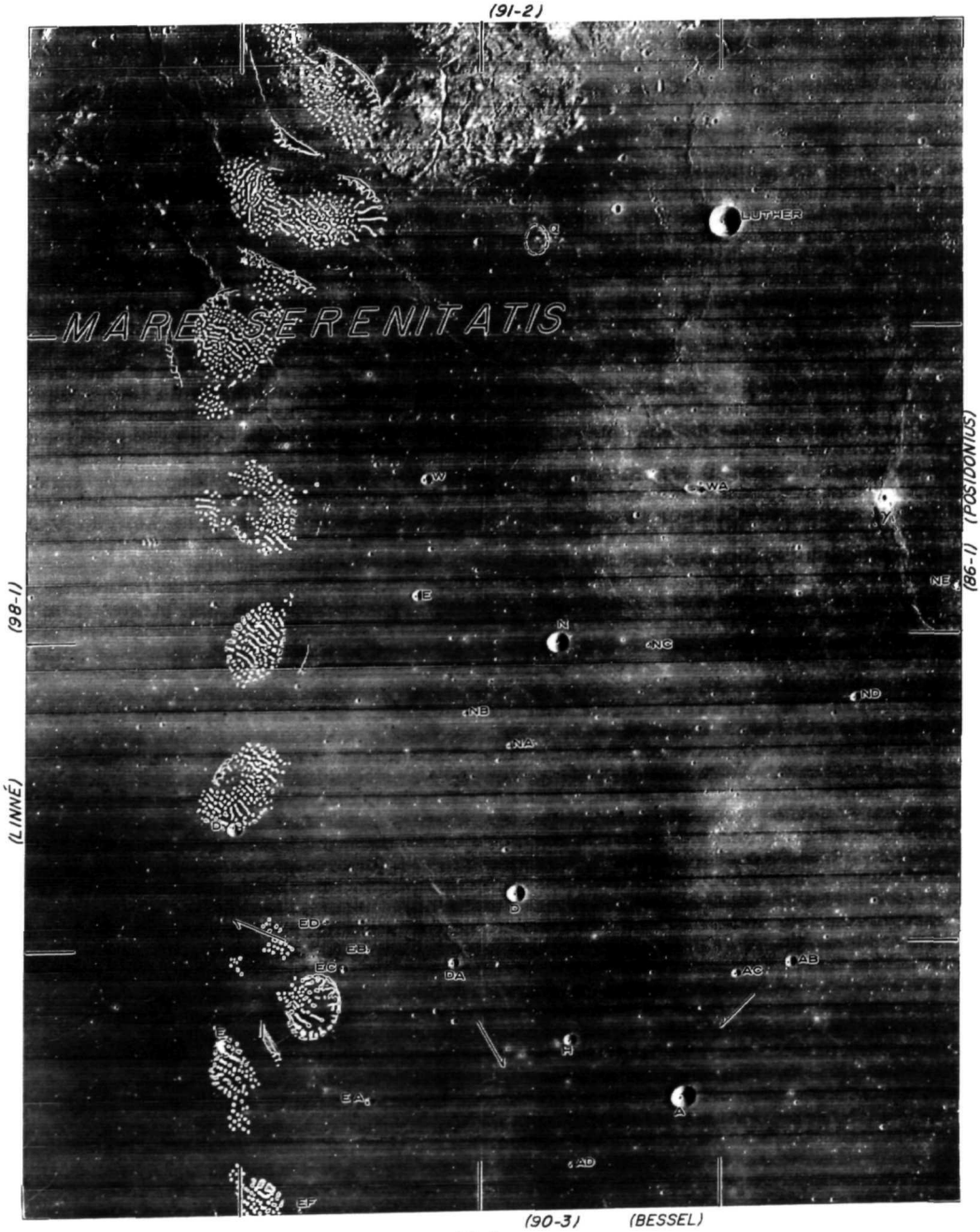
Feature		Location
Auwers		(C–2)
"	A	(C–2)
Boscovich	A	(A–4)
"	D	(A–4)
"	E	(A–4)
Haemus (Montes)		(C–2)
Julius Caesar		(B–4)
"	B	(B–4)
"	F	(A–3)
"	G	(B–4)
"	H	(A,B–4)
"	J	(A,B–4)
"	P	(B–3)
"	PA	(B–3,4)
"	Q	(A,B–3)
Maclear		(D–4)
"	A	(D–3)
" I (Rima)		(D–2,3)
" II (Rima)		(D–3)
Manilius	N	(A–2)
"	W	(A–3)
"	X	(A–2)
Menelaus		(B–2)
"	A	(A–1)
"	AB	(B–1,2)
"	C	(B–2)
"	D	(C–3)
"	E	(B–3)
"	R	(A–2)
"	S	(B–2)
"	α	(C–2)
" I (Rima)		(C–1)
" II (Rima)		(C–1)
" III (Rima)		(C–1,2)
Ross	B	(D–3)
"	C	(D–3)
Sosigenes		(C–4)
"	B	(C–4)
" I (Rima)		(D–3,4)
" II (Rima)		(D–4)
" III (Rima)		(D–4)
Sulpicius Gallus	B	(A–1)
"	BB	(A–1)
Tacquet		(D–1)
"	A	(D–2)
"	B	(D–2)
"	BA	(D–1)
"	BB	(D–1)



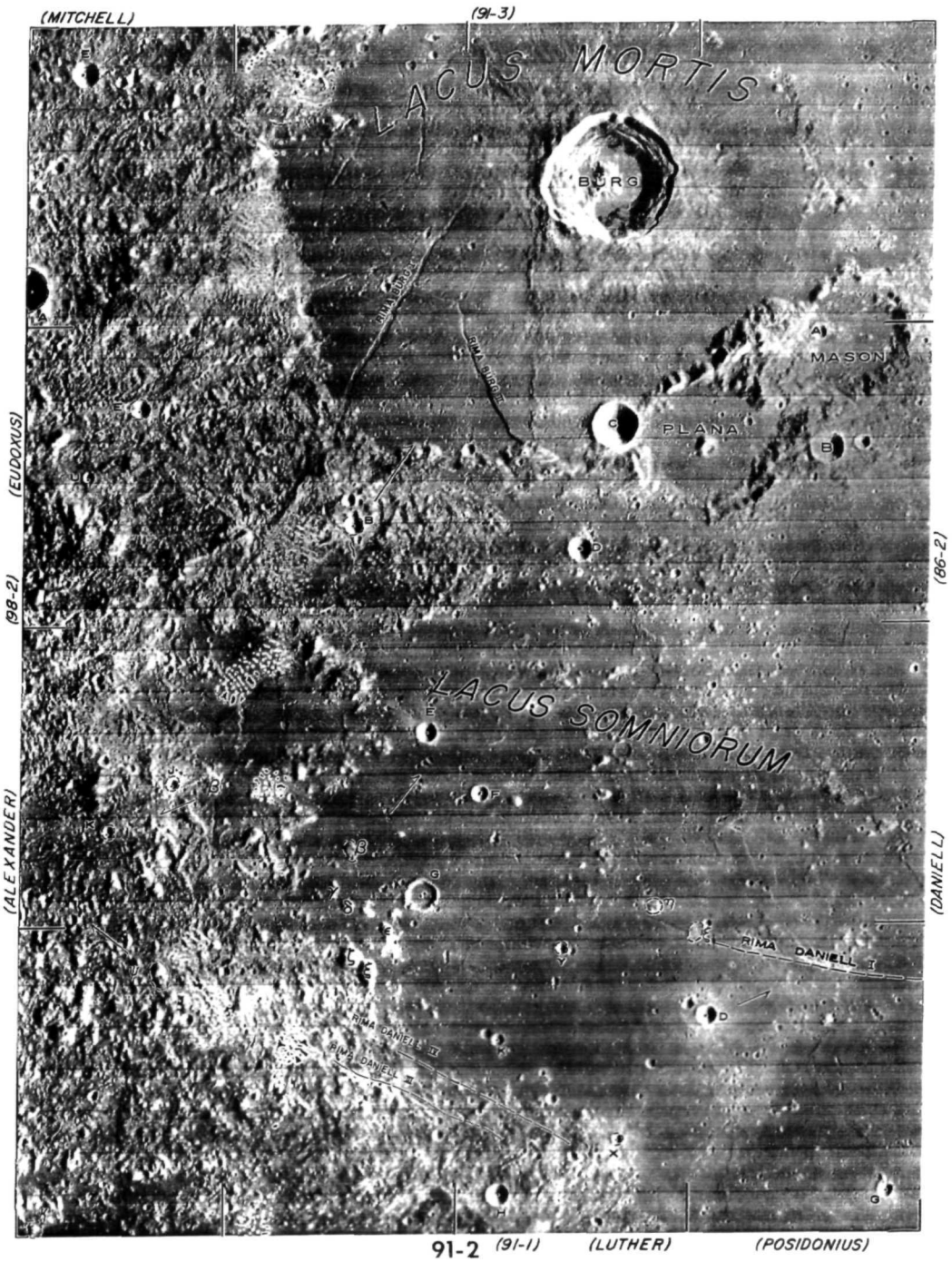


Feature		Location
Aratus	CC	(A–3)
Bessel		(C–3,4)
"	A	(D–2)
"	AC	(D–2)
"	AD	(D–2)
"	D	(D–1)
"	DA	(C–2)
"	E	(B–4)
"	F	(A–4)
"	FA	(B–3)
"	FB	(A–3)
"	FC	(A–3)
"	G	(B–4)
"	GA	(C–4)
"	GB	(B–4)
"	H	(D–2)
Deseilligny		(D–3)
Linné	A	(A–1)
"	AB	(A–2)
"	AC	(A–2)
"	D	(B–1)
"	DA	(C–2)
"	E	(B–2)
"	EA	(C–2)
"	EB	(C–1)
"	EC	(C–2)
"	ED	(C–1)
"	EF	(B–2)
Posidonius	N	(D–1)
"	NA	(D–1)
"	NB	(C,D–1)
"	NC	(D–1)
Serenitatis (Mare)		

Feature		Location
Bessel	A	(C–4)
"	AB	(D–4)
"	AC	(D–4)
"	AD	(C–4)
"	D	(C–3)
"	DA	(B–4)
"	H	(C–4)
Linné	D	(A–3)
"	E	(A–4)
"	EA	(B–4)
"	EB	(B–4)
"	EC	(B–4)
"	ED	(B–3)
"	EF	(B–4)
Luther		(D–1)
"	α	(C–1)
Posidonius	E	(B–2)
"	N	(C–2)
"	NA	(C–3)
"	NB	(B,C–3)
"	NC	(C–3)
"	ND	(D–3)
"	NE	(D–2)
"	W	(B–2)
"	WA	(C–2)
"	γ	(D–2)
Serenitatis	(Mare)	



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Feature		Location
Alexander	K	(A–3)
"	β	(A–3)
"	κ	(A–4)
"	ψ	(A–4)
Burg		(C–1)
"	B	(B–2)
" I (Rima)		(B–1)
" II (Rima)		(C–2)
Daniell	D	(D–4)
"	η	(C–3)
"	ξ	(D–4)
" I (Rima)		(C–4)
" III (Rima)		(B–4)
" IV (Rima)		(B–4)
Eudoxus	A	(A–1)
"	E	(A–2)
"	J	(A–3)
"	U	(A–2)
Luther	H	(C–4)
"	K	(C–4)
"	X	(C–4)
"	Y	(C–4)
Mason		(D–2)
"	A	(D–2)
"	B	(D–2)
Mitchell	E	(A–1)
Mortis (Lacus)		
Plana		(C,D–2)
"	C	(C–2)
"	D	(C–2)
"	E	(B–3)
"	F	(C–3)
"	G	(B–3)
"	β	(B–3)
"	γ	(B–3)
"	δ	(B–3)
"	ε	(B–4)
"	ζ	(B–4)
"	ξ	(B–4)
Posidonius	G	(D–4)
Somniorum (Lacus)		

Feature		Location
Aristoteles	M	(A–3)
"	N	(A–3)
Baily		(C–3)
"	A	(C–4)
"	B	(D–3)
"	K	(C–3)
Burg	A	(D–4)
Democritus	B	(A–1)
"	BA	(A–1)
Frigoris (Mare)		
Gärtner		(B–1)
"	C	(A–1)
"	D	(B–1)
"	F	(A,B–1)
"	FA	(B–1)
"	M	(C–1)
" I (Rima)		(B–1)
Mortis (Lacus)		

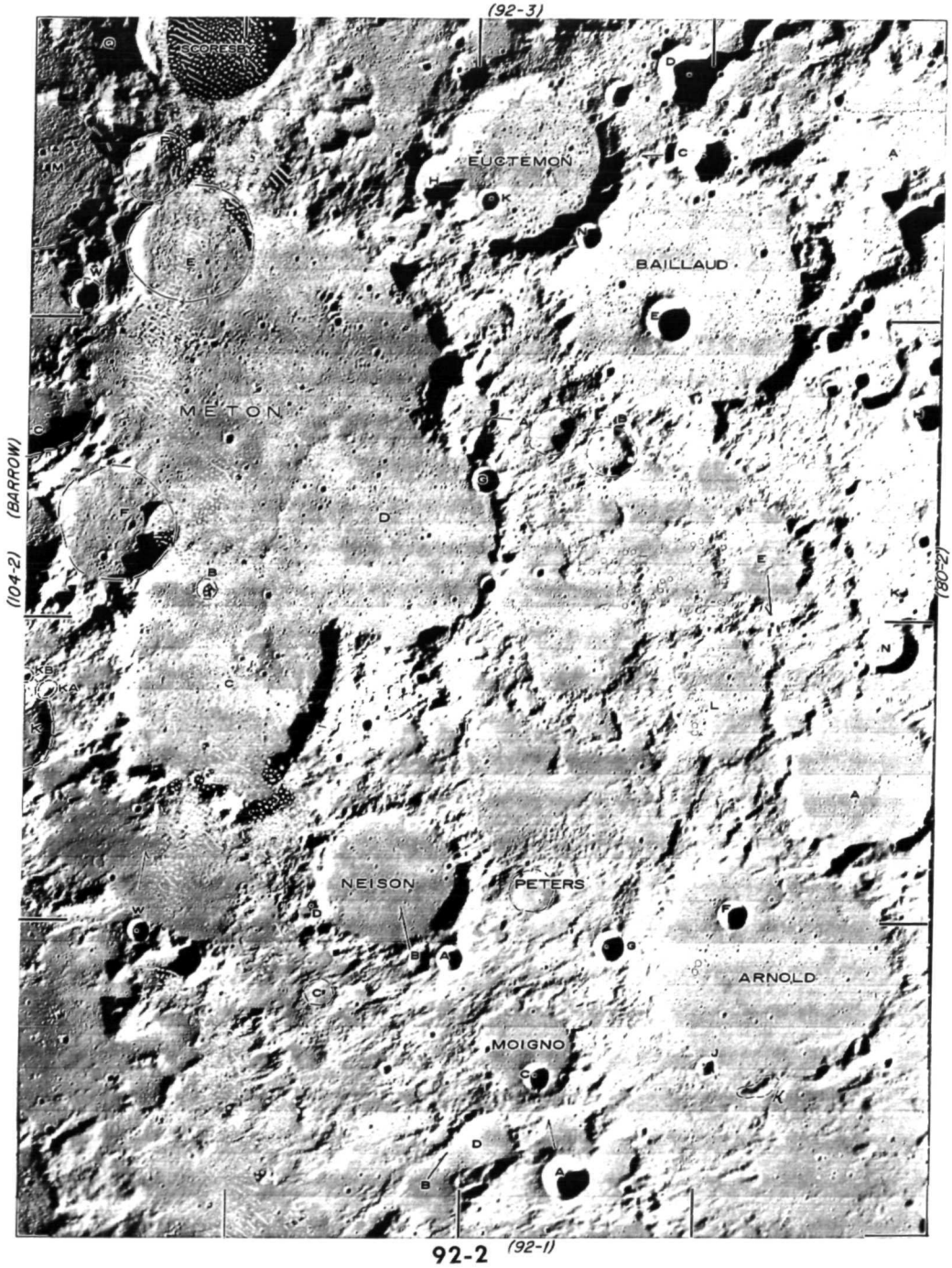


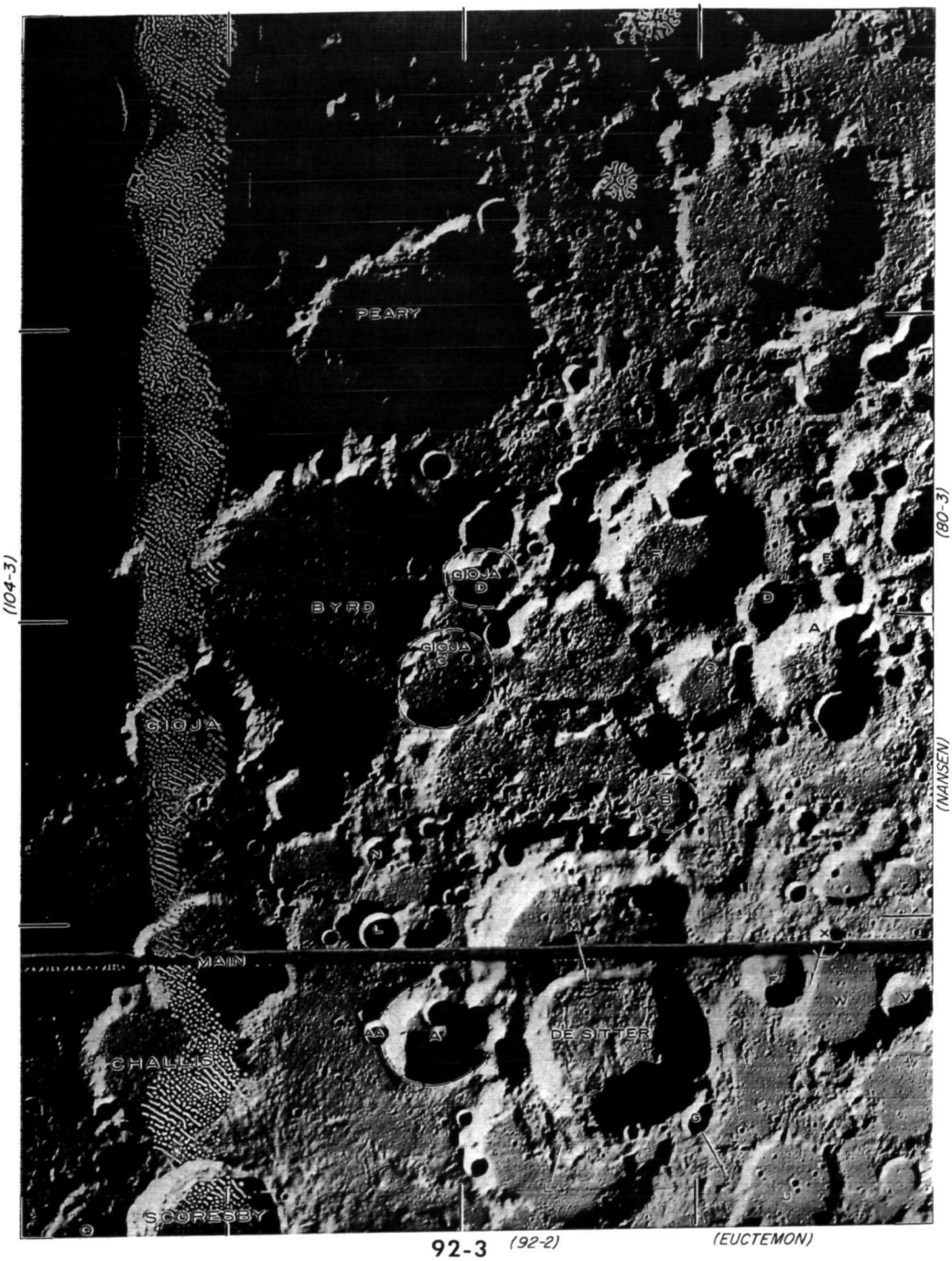
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Feature		Location
Aristoteles		(A–4)
"	M	(C–3)
"	N	(C–4)
Baily		(C–4)
"	K	(C–4)
Democritus		(D–1)
"	A	(D–1)
"	B	(C–2)
"	BA	(C–2)
"	D	(C–1)
"	M	(D–1)
"	N	(D–1)
Frigoris (Mare)		
Galle		(B–3)
"	A	(B–3)
"	B	(A–3)
"	BA	(A–3)
"	C	(B–2)
Gartner		(D–2)
"	C	(C–2)
"	D	(D–2)
"	F	(C–2)
"	FA	(C–2)
" I (Rima)		(D–2)
Kane		(B–1)
"	A	(B–1)
"	F	(B–2)
"	G	(B–2)
Mayer, C.		(A–1)
"	D	(A–1)
"	F	(A–1)
Mitchell		(A–4)
Sheepshanks		(A–2)
"	A	(A–2)
"	B	(A–2)
"	C	(A–2)

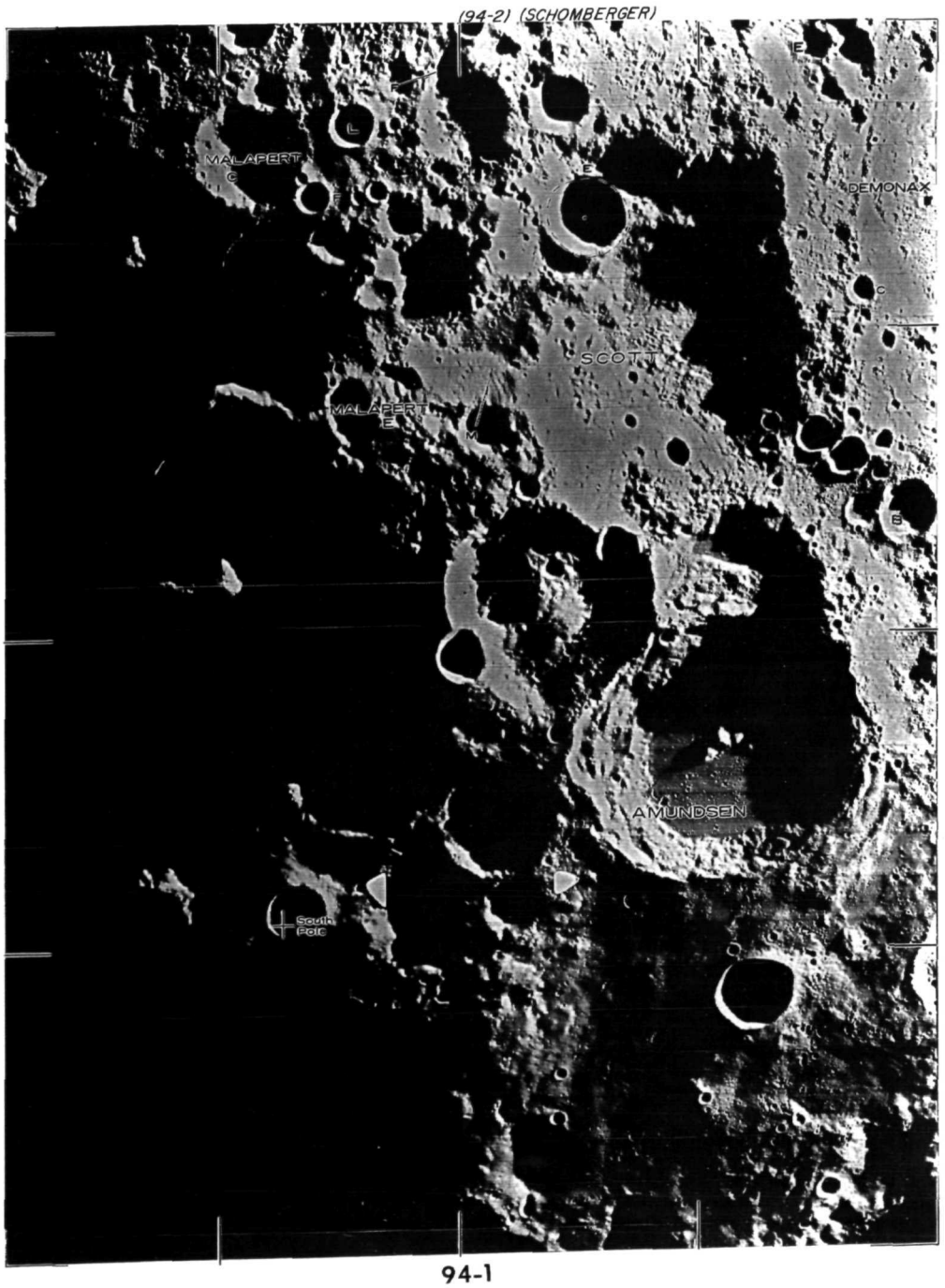
Feature		Location
Arnold		(D–4)
"	A	(D–3)
"	E	(D–2)
"	F	(D–3)
"	G	(C–4)
"	H	(D–2)
"	J	(D–4)
"	K	(D–2)
"	L	(D–3)
"	N	(D–3)
"	κ	(D–4)
Baillaud		(C–1)
"	A	(D–1)
"	B	(C–2)
"	E	(C–1)
Barrow	C	(A–2)
"	K	(A–3)
"	KA	(A–3)
"	KB	(A–3)
Euctemon		(C–1)
"	C	(C–1)
"	D	(C–1)
"	H	(B–1)
"	K	(C–1)
"	N	(C–1)
Meton		(A,B–2)
"	A	(C–2)
"	B	(A–2)
"	C	(A–3)
"	D	(B–2)
"	E	(A–1)
"	F	(A–2)
"	G	(C–2)
"	W	(A–4)
Moigno		(C–4)
"	A	(C–4)
"	B	(B–4)
"	C	(C–4)
"	D	(C–4)
Neison		(B–3)
"	A	(B–4)
"	B	(B–4)
"	C	(B–4)
"	D	(B–3)
Peters		(C–3)
Scoresby		(A–1)
"	M	(A–1)
"	P	(A–1)
"	Q	(A–1)
"	W	(A–1)



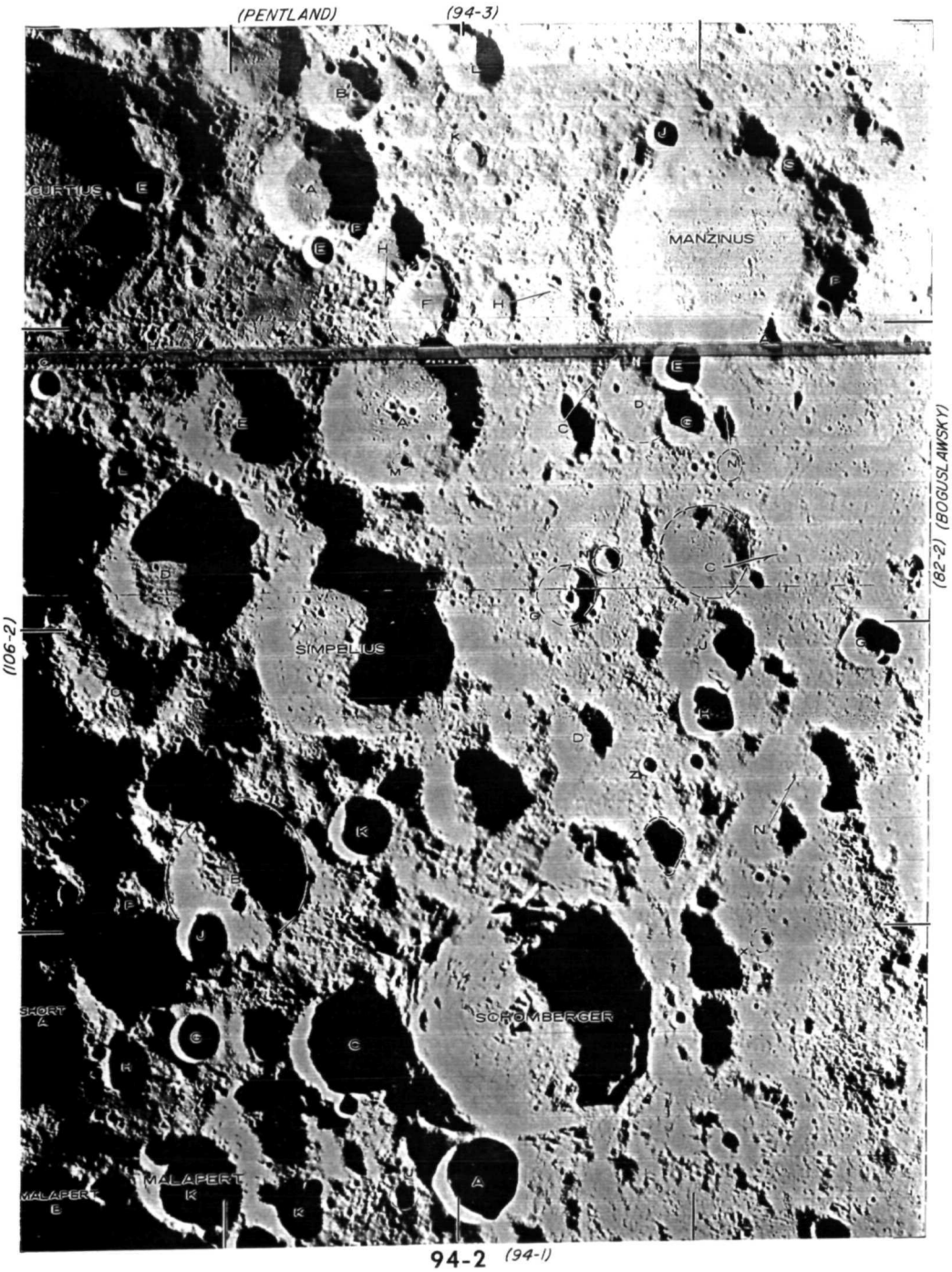


Feature		Location
Byrd		(B–2)
Challis		(A–4)
de Sitter		(C–4)
"	L	(C–4)
"	M	(C–4)
Euctemon	F	(D–4)
"	G	(C,D–4)
"	U	(D–4)
"	W	(D–4)
"	X	(D–4)
Gioja		(A–3)
"	C	(B–3)
"	D	(D–2)
Main		(A–4)
Nansen	A	(D–3)
"	B	(C–3)
"	C	(D–3)
"	D	(D–2)
"	E	(D–2)
"	F	(D–2)
"	V	(D–4)
Peary		(B–2)
Scoresby		(A–4)
"	A	(B–4)
"	AA	(B–4)
"	L	(B–4)
"	N	(B–3)
"	Q	(A–4)

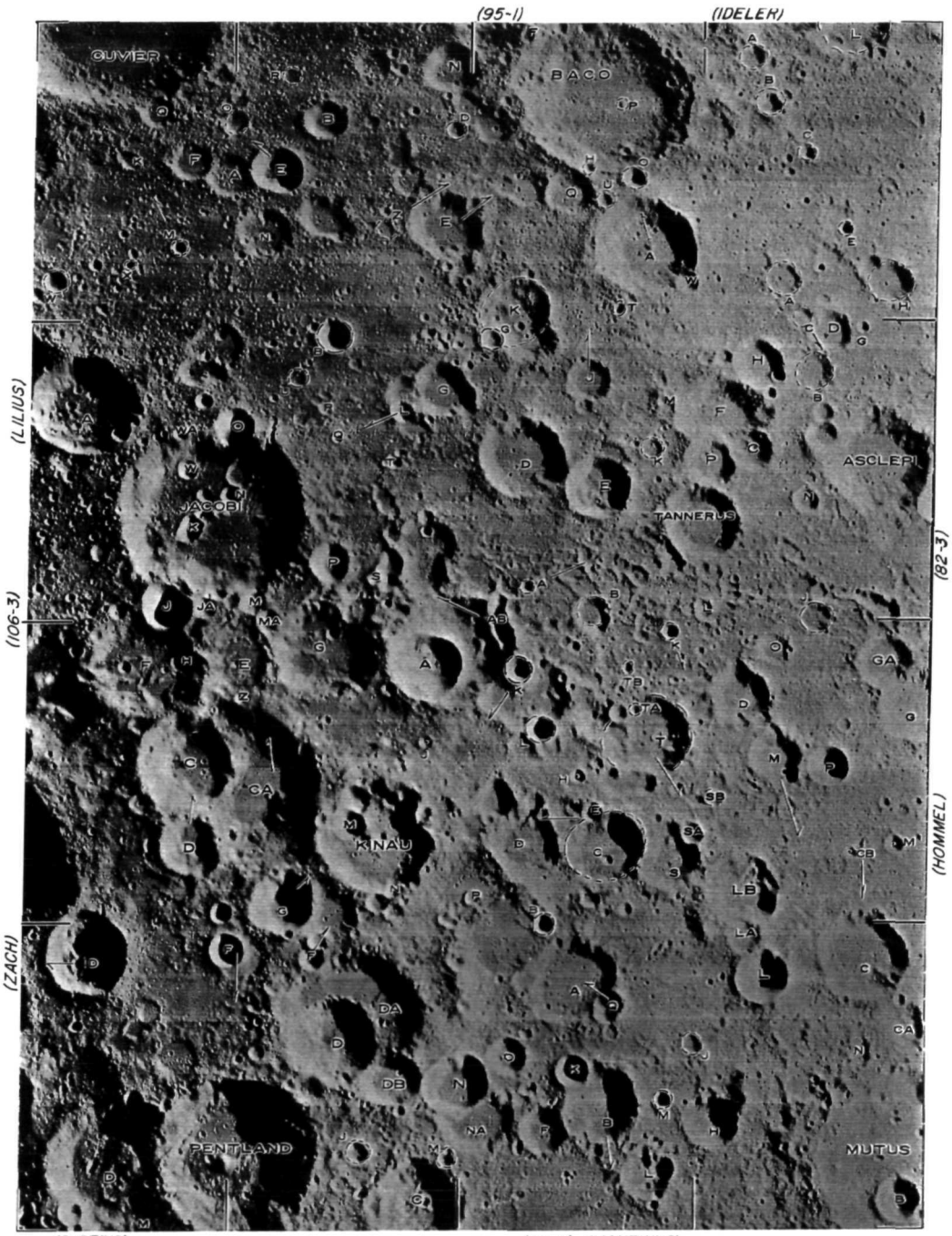
Feature		Location
Amundsen		(C,D–3)
Demonax		(D–1)
"	B	(D–2)
"	C	(D–1)
"	E	(D–1)
Malapert	C	(A,B–1)
"	E	(B–2)
"	F	(B–1)
Schomberger	E	(C–1)
"	F	(B–1)
"	L	(B–1)
"	M	(C–2)
Scott		(C–2)



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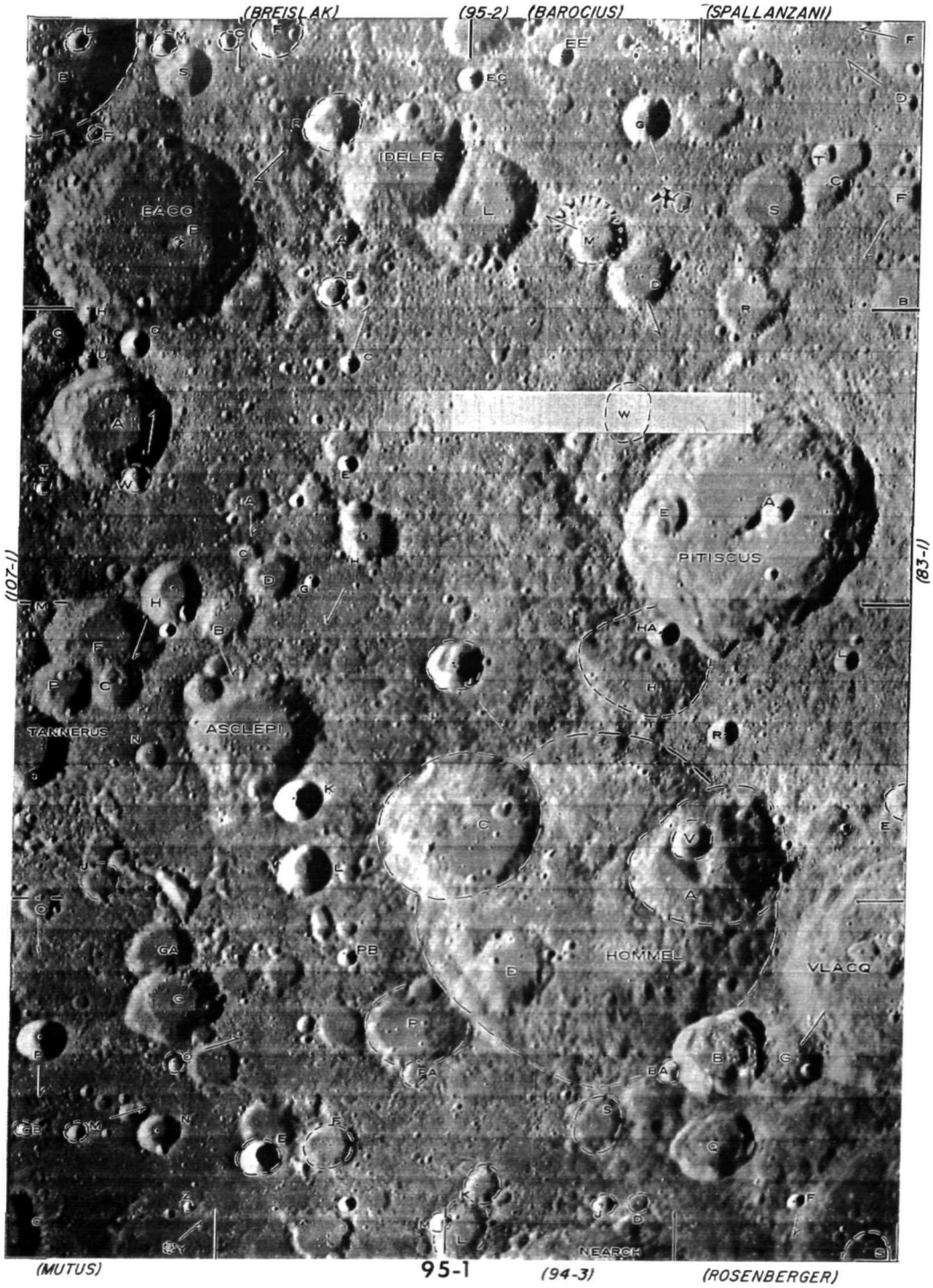


Feature		Location
Boguslawsky	C	(C,D–2)
"	G	(D–3)
"	H	(D–3)
"	J	(D–3)
"	M	(D–2)
"	N	(D–3)
Curtius		(A–1)
"	C	(A–2)
"	E	(A–1)
"	H	(A–2)
"	K	(A–2)
"	L	(A–1)
Malapert	B	(A–4)
"	K	(A–4)
Manzinus		(C,D–1)
"	A	(D–2)
"	C	(C–2)
"	D	(C–2)
"	E	(C–2)
"	G	(C–2)
"	H	(C–1)
"	J	(C–1)
"	N	(D–2)
"	P	(D–1)
"	R	(D–1)
"	S	(D–1)
Pentland	A	(B–1)
"	B	(B–1)
"	E	(B–1)
"	K	(B–1)
"	L	(B,C–1)
"	P	(B–1)
Schomberger		(C–4)
"	A	(C–4)
"	C	(B–4)
"	D	(C–3)
"	G	(A–4)
"	H	(A–4)
"	J	(B–4)
"	K	(B–4)
"	X	(D–4)
"	Y	(C–3)
"	Z	(C–3)
Short	A	(A–4)
Simpelius		(B–3)
"	A	(B–2)
"	B	(B–3)
"	C	(A–3)
"	D	(A–2)
"	E	(B–2)
"	F	(B–1)
"	G	(C–2)
"	H	(B–1)
"	J	(A–4)
"	K	(B–3)
"	L	(A–2)
"	M	(B–2)
"	N	(C–2)
"	P	(A–3)



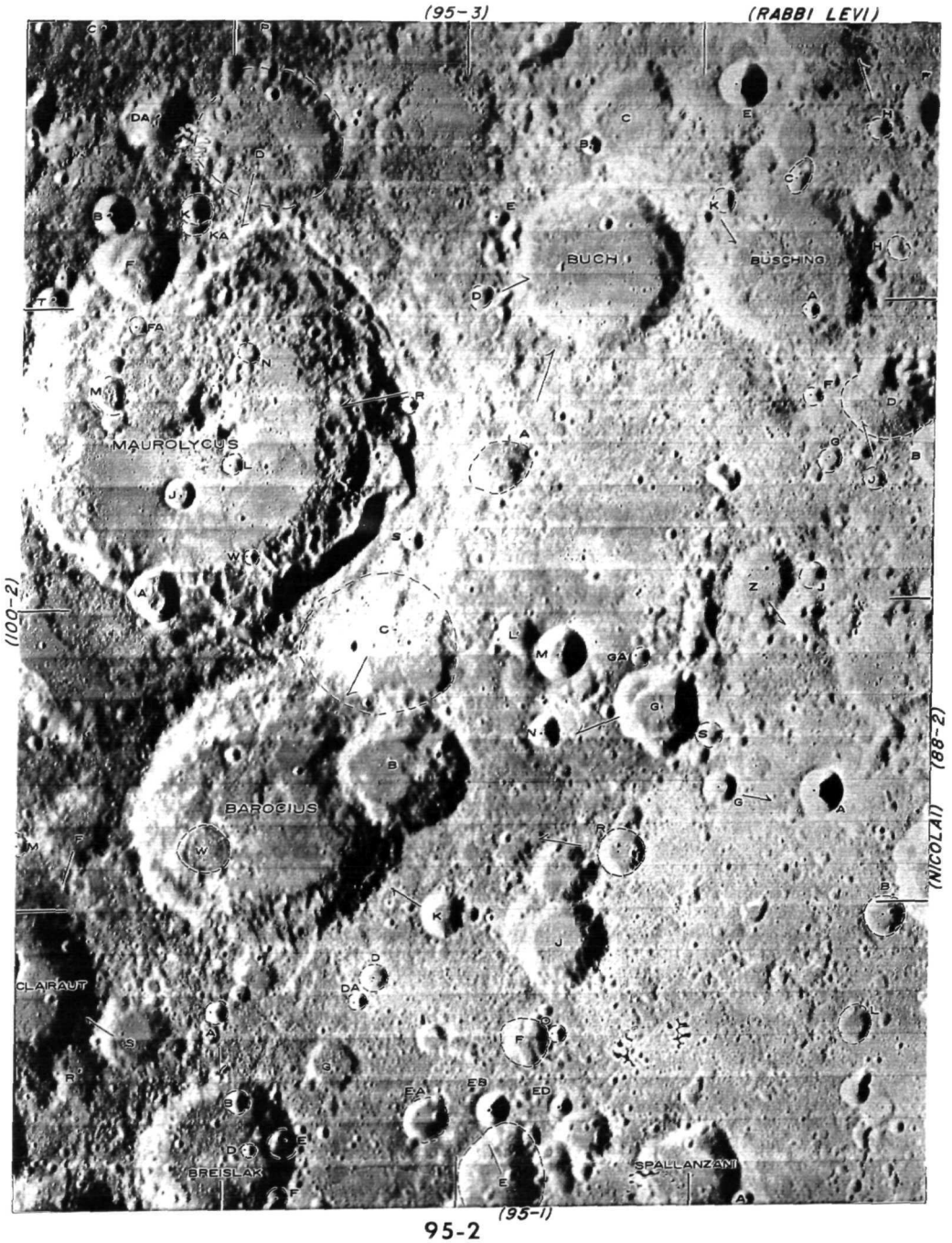
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Feature		Location
Asclepi		(D–2)
"	A	(D–1)
"	B	(D–2)
"	C	(D–1)
"	D	(D–2)
"	E	(D–1)
"	G	(D–2)
"	H	(D–1)
Baco		(C–1)
"	A	(C–1)
"	D	(B–1)
"	E	(B–1)
"	F	(C–1)
"	G	(C–2)
"	H	(C–1)
"	J	(C–2)
"	K	(C–1)
"	N	(B–1)
"	O	(C–1)
"	P	(C–1)
"	Q	(C–1)
"	T	(C–1)
"	U	(C–1)
"	W	(C–1)
"	Z	(B–1)
Curtius	D	(A–4)
"	M	(A–4)
Cuvier		(A–1)
"	A	(A,B–1)
"	B	(B–1)
"	E	(B–1)
"	F	(A–1)
"	K	(A–1)
"	M	(A–1)
"	N	(B–1)
"	O	(A–1)
"	Q	(A–1)
"	R	(B–1)
Hommel	G	(D–3)
"	GA	(D–3)
"	M	(D–3)
Ideler	A	(D–1)
"	B	(D–1)
"	C	(D–1)
"	L	(D–1)
Jacobi		(A–2)
"	A	(B–3)
"	AB	(C–2,3)
"	B	(B–2)
"	C	(A–3)
"	CA	(A,B–3)
"	D	(A–3)
"	E	(B–3)
"	F	(A–3)
"	G	(B–3)
"	H	(A–3)
"	J	(A–2)
"	JA	(A–2)
"	K	(A–2)
"	L	(B–2)
"	M	(B–2)
"	MA	(B–2,3)
"	N	(B–2)
"	O	(B–2)
"	P	(B–2)
"	Q	(B–2)
"	R	(B–2)
"	S	(B–2)
"	T	(B–2)
"	U	(B–2)
"	W	(A–2)
"	WA	(A–2)
"	Z	(B–3)
Kinau		(B–3)
"	A	(C–4)
"	B	(C–3)
"	C	(C–3)
"	D	(C–3)
"	E	(C–3)
"	F	(B–4)
"	G	(B–3)
"	H	(C–3)
"	J	(B–3)
"	K	(C–3)
"	L	(C–3)
"	M	(B–3)
"	N	(B–3)
"	P	(C–3)
"	Q	(C–4)
Lilius	A	(A–2)
"	W	(A–1)
"	X	(A–1)
Manzinus	B	(C–4)
"	F	(C–4)
"	K	(C–4)
"	L	(C–4)
"	M	(C–4)
Mutus		(D–4)
"	B	(D–4)
"	C	(D–4)
"	CA	(D–4)
"	CB	(D–3)
"	D	(D–3)
"	H	(D–4)
"	J	(C,D–4)
"	K	(C–3)
"	L	(D–4)
"	LA	(D–4)
"	LB	(D–3)
"	M	(D–3)
"	N	(D–4)
"	O	(D–3)
"	P	(D–3)
"	S	(C–3)
"	SA	(C,D–3)
"	SB	(D–3)
"	T	(C–3)
"	TA	(C–3)
"	TB	(C–3)
Pentland		(A,B–4)
"	C	(B–4)
"	D	(B–4)
"	DA	(B–4)
"	DB	(B–4)
"	F	(A,B–4)
"	J	(B–4)
"	M	(B–4
"	N	(B,C–4
"	NA	(C–4
"	O	(C–4
Tannerus		(C,D–2
"	A	(C–2
"	B	(C–2
"	C	(D–2
"	D	(C–2
"	E	(C–2
"	F	(D–2
"	G	(B–2
"	H	(D–2
"	J	(D–2
"	K	(C–2
"	L	(D–2
"	M	(C–2
"	N	(D–2
"	P	(D–2
Zach	D	(A–4

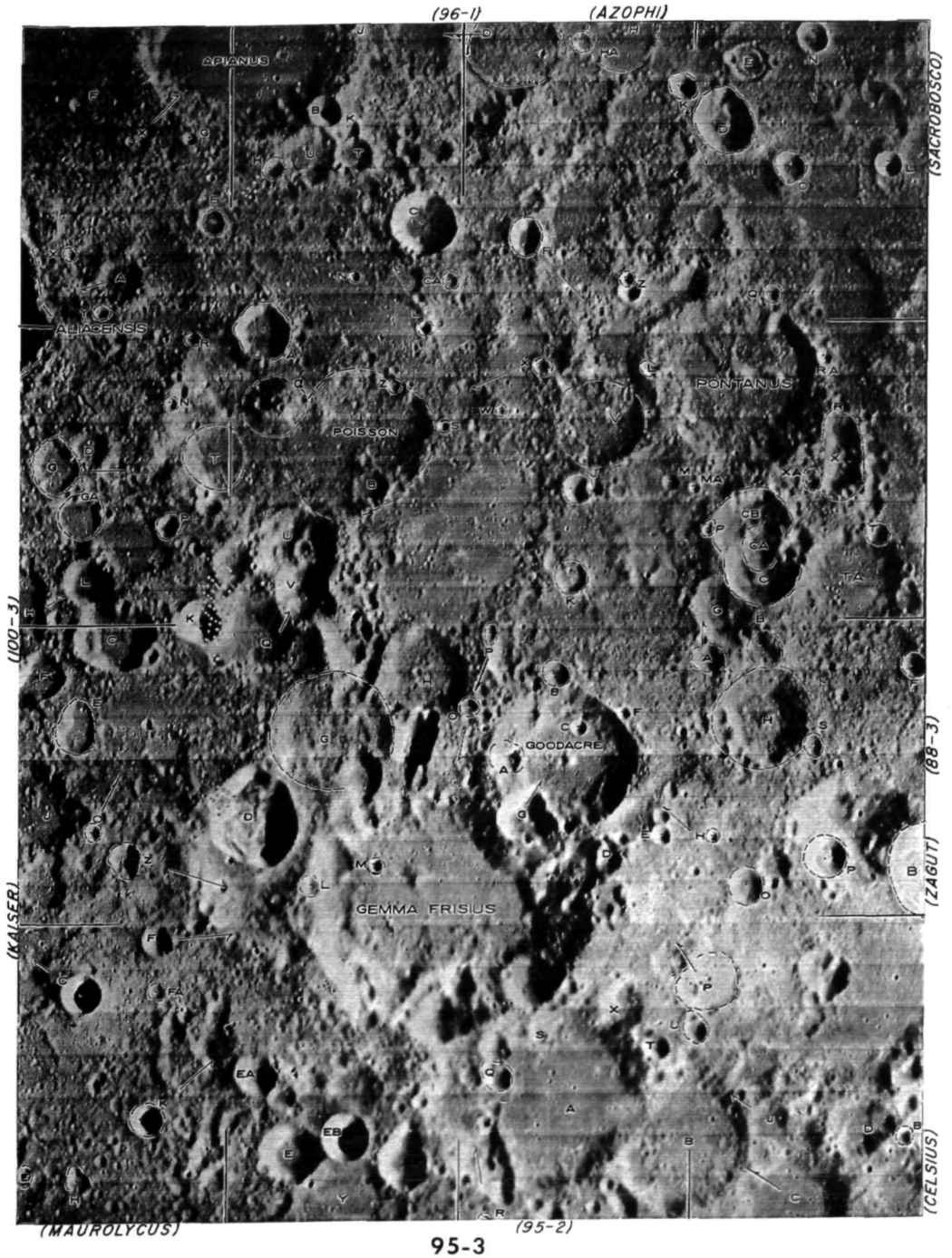


Feature		Location
Asclepi		(B–3)
"	A	(B–2)
"	B	(A,B–3)
"	C	(B–2)
"	D	(B–2)
"	E	(B–2)
"	G	(B–2)
"	H	(B–2)
Baco		(A–1)
"	A	(A–2)
"	B	(A–1)
"	F	(A–1)
"	H	(A–1,2)
"	L	(A–1)
"	M	(A–1)
"	O	(A–2)
"	P	(A–1)
"	Q	(A–2)
"	R	(B–1)
"	S	(A–1)
"	T	(A–2)
"	U	(A–2)
"	W	(A–2)
Barocius	EC	(C–1)
"	EE	(C–1)
Breislak	C	(A–1)
"	F	(B–1)
Hommel		(C–4)
"	A	(D–3)
"	B	(D–4)
"	BA	(C–4)
"	C	(B,C–3)
"	D	(C–4)
"	E	(B–4)
"	F	(B–4)
"	G	(A–4)
"	GA	(A–4)
"	H	(C–3)
"	HA	(C–3)
"	J	(C–3)
"	K	(B–3)
"	L	(B–3)
"	M	(A–4)
"	N	(A–4)
"	O	(A–4)
"	P	(B–4)
"	PA	(B–4)
"	PB	(B–4)
"	Q	(D–4)
"	R	(D–3)
"	S	(C–4)
"	V	(D–3)
"	Y	(A–4)
"	Z	(A–4)
Ideler		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–2)
"	L	(C–1)
"	M	(C–1)
Mutus	C	(A–4)
"	CB	(A–4)
"	O	(A–4)
"	P	(A–4)
Nearch		(C–4)
"	D	(C–4)
"	J	(C–4)
"	K	(C–4)
"	L	(C–4)
"	M	(B–4)
Pitiscus		(D–2)
"	A	(D–2)
"	B	(D–1)
"	C	(D–1)
"	D	(C–1)
"	E	(C–2)
"	F	(D–1)
"	G	(C–1)
"	J	(C–1)
"	L	(D–3)
"	R	(D–1)
"	S	(D–1)
"	T	(D–1)
"	W	(C–2)
Rosenberger	F	(D–4)
"	S	(D–4)
Spallanzani	D	(D–1)
"	F	(D–1)
Tannerus		(A–3)
"	C	(A–3)
"	F	(A–3)
"	H	(A–2,3)
"	J	(A–3)
"	M	(A–2,3)
"	N	(A–3)
"	P	(A–3)
Vlacq		(D–4)
"	E	(D–3)
"	G	(D–4)

Feature		Location
Barocius		(B–3)
"	B	(B–3)
"	C	(B–3)
"	D	(B–4)
"	DA	(B–4)
"	E	(C–4)
"	EA	(B–4)
"	EB	(C–4)
"	ED	(C–4)
"	F	(C–4)
"	G	(C–3)
"	GA	(C–3)
"	J	(C–4)
"	K	(B–4)
"	L	(C–3)
"	M	(C–3)
"	N	(C–3)
"	O	(C–4)
"	R	(C–3)
"	S	(D–3)
"	W	(A–3)
Breislak		(B–4)
"	A	(A–4)
"	B	(B–4)
"	D	(B–4)
"	E	(B–4)
"	F	(B–4)
"	G	(B–4)
Buch		(C–1)
"	A	(C–2)
"	B	(C–1)
"	C	(C–1)
"	D	(C–1)
"	E	(C–1)
Busching		(D–1)
"	A	(D–1)
"	B	(D–2)
"	C	(D–1)
"	D	(D–2)
"	E	(D–1)
"	F	(D–2)
"	G	(D–2)
"	H	(D–1)
"	J	(D–2)
"	K	(D–1)
Clairaut		(A–4)
"	F	(A–3)
"	M	(A–3)
"	R	(A–4)
"	S	(A–4)
Maurolycus		(A–2)
"	A	(A–2)
"	B	(A–1)
"	C	(A–1)
"	D	(B–1)
"	DA	(A–1)
"	F	(A–1)
"	FA	(A–2)
"	J	(A–2)
"	K	(A–1)
"	KA	(A–1)
"	L	(B–2)
"	M	(A–2)
"	N	(B–2)
"	P	(B–1)
"	R	(B–2)
"	S	(B–2)
"	T	(A–1)
"	W	(B–2)
Nicolai	A	(D–3)
"	B	(D–3)
"	G	(D–3)
"	J	(D–2)
"	L	(D–4)
"	Z	(D–2)
Rabbi Levi	F	(D–1)
"	H	(D–1)
Spallanzani		(C,D–4)
"	A	(D–4)

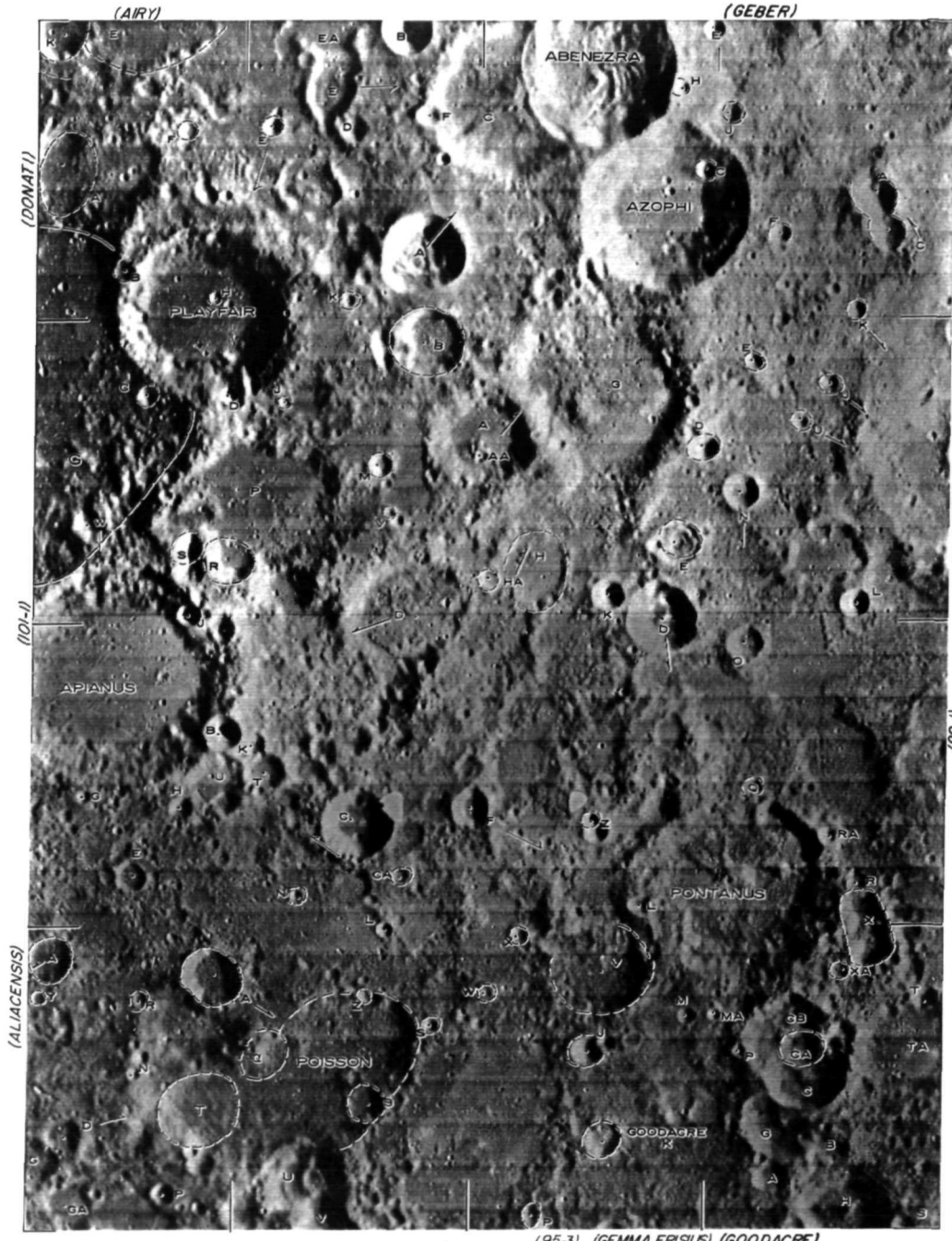


95-2



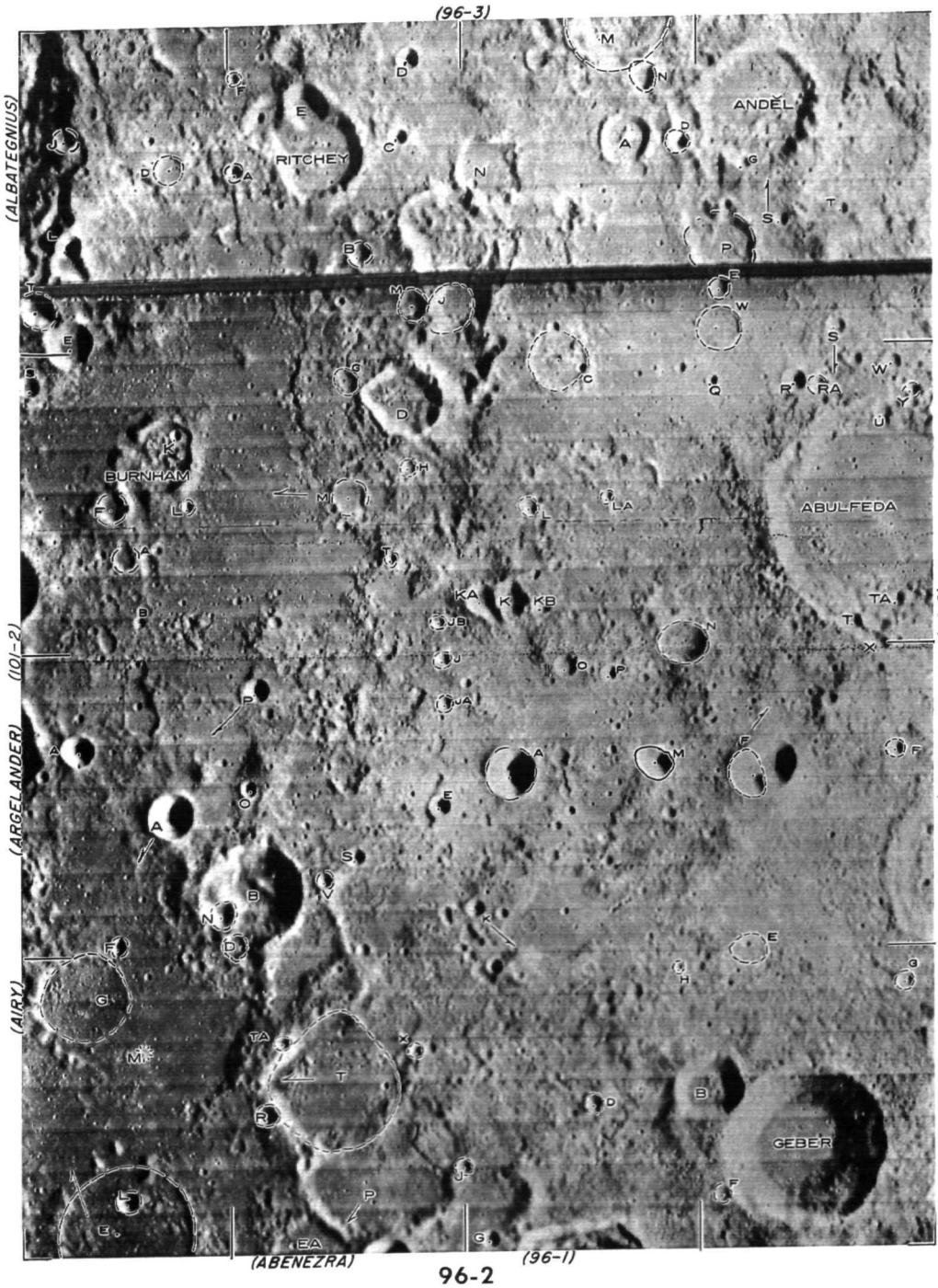
95-3

Feature		Location
Aliacensis		(A–1,2)
"	A	(A–1)
"	X	(A–1)
"	Y	(A–1)
Apianus		(A,B–1)
"	B	(B–1)
"	C	(B–1)
"	CA	(B–1)
"	D	(C–1)
"	E	(A–1)
"	F	(A–1)
"	G	(A–1)
"	H	(B–1)
"	J	(B–1)
"	K	(B–1)
"	L	(B–1)
"	N	(B–1)
"	U	(B–1)
"	T	(B–1)
"	X	(A–1)
Azophi	H	(C–1)
"	HA	(C–1)
Celsius	B	(D–4)
"	D	(D–4)
Gemma Frisius		(B–3)
"	A	(C–4)
"	B	(C,D–4)
"	C	(D–4)
"	D	(B–3)
"	E	(B–4)
"	EA	(B–4)
"	EB	(B–4)
"	F	(A–4)
"	FA	(A–4)
"	G	(B–3)
"	H	(B–3)
"	J	(D–4)
"	K	(A–4)
"	L	(B–3)
"	M	(B–3)
"	O	(B,C–3)
"	P	(C–3)
"	Q	(C–4)
"	R	(C–4)
"	S	(C–4)
"	T	(C–4)
"	U	(C–4)
"	X	(C–4)
"	Y	(B–4)
"	Z	(A–3)
Goodacre		(C–3)
"	A	(C–3)
"	B	(C–3)
"	C	(C–3)
"	D	(C–3)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(D–3)
"	K	(C–2)
"	P	(D–4)
Kaiser	C	(A–4)
Maurolycus	E	(A–4)
"	H	(A–4)
Poisson		(B–2)
"	A	(B–2)
"	B	(B–2)
"	C	(A–3)
"	D	(A–2)
"	E	(A–3)
"	F	(A–3)
"	G	(A–2)
"	GA	(A–2)
"	H	(A–2)
"	J	(A–3)
"	K	(A–2)
"	L	(A–2)
"	N	(A–2)
"	O	(A–3)
"	P	(A–2)
"	Q	(B–3)
"	R	(A–2)
"	S	(B–2)
"	T	(A–2)
"	U	(B–2)
"	V	(B–2)
"	W	(C–2)
"	X	(C–2)
"	Z	(B–2)
"	α	(B–2)
Pontanus		(D–2)
"	A	(D–3)
"	B	(D–3)
"	C	(D–2)
"	CA	(D–2)
"	CB	(D–2)
"	D	(D–1)
"	E	(D–1)
"	F	(C–1)
"	G	(D–2)
"	H	(D–3)
"	J	(C–2)
"	K	(C–1)
"	L	(C–2)
"	M	(C–2)
"	MA	(C–2)
"	N	(D–1)
"	O	(D–1)
"	P	(D–2)
"	Q	(D–1)
"	R	(D–2)
"	RA	(D–2)
"	S	(D–3)
"	T	(D–2)
"	TA	(D–2)
"	V	(C–2)
"	X	(D–2)
"	XA	(D–2)
"	Z	(C,D–1)
Sacrobosco	L	(D–1)
Zagut	B	(D–3)
"	F	(D–3)
"	O	(D–3)
"	P	(D–3)



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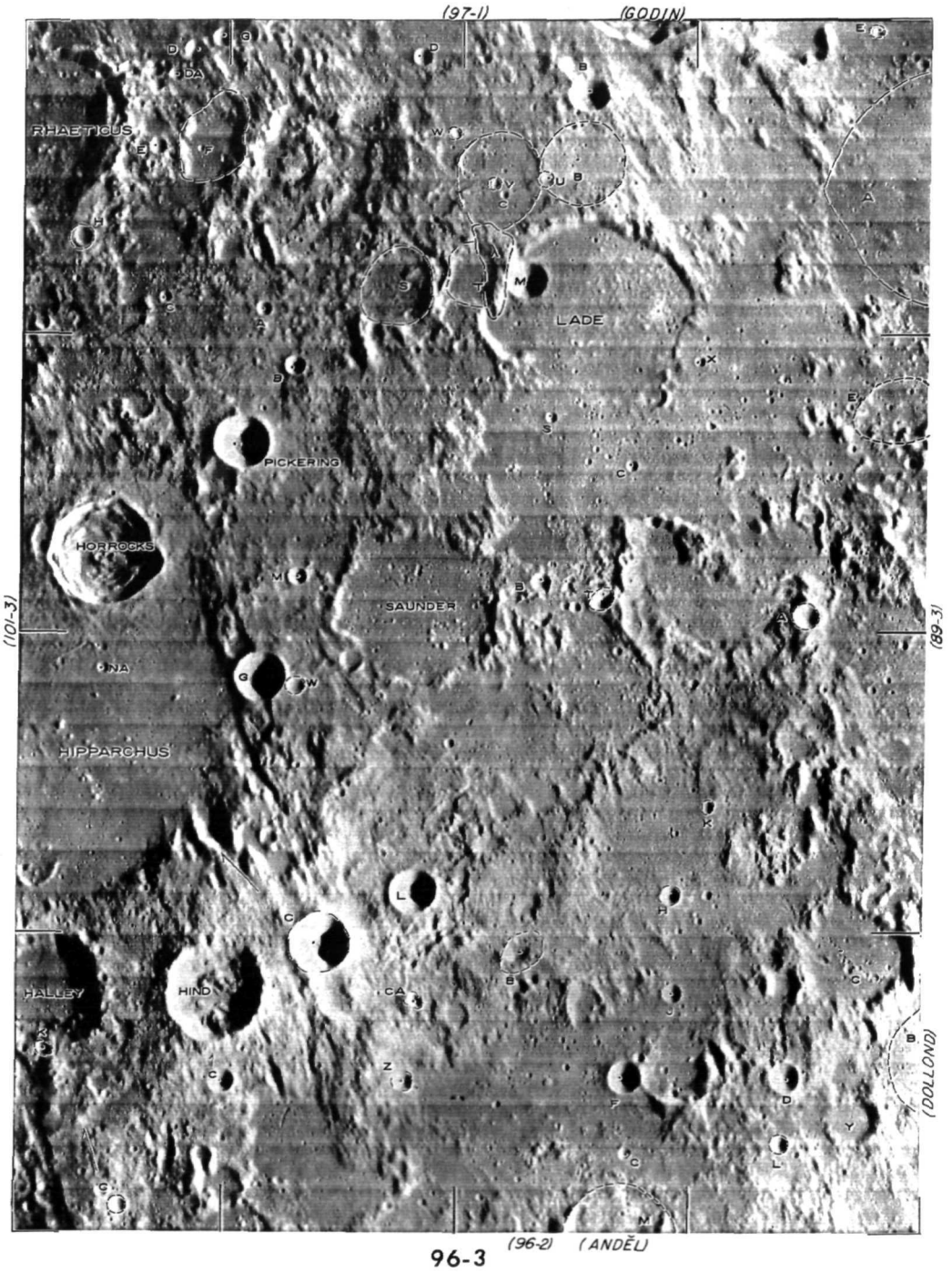
Feature		Location
Abenezra		(C–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B,C–1)
"	D	(B–1)
"	E	(B–1)
"	EA	(B–1)
"	F	(B–1)
"	H	(C–1)
Airy	E	(A–1)
Aliacensis	A	(A–4)
"	Y	(A–4)
Apianus		(A–3)
"	B	(A–3)
"	C	(B–3)
"	CA	(B–3)
"	D	(B–2)
"	E	(A–3)
"	G	(A–3)
"	H	(A–3)
"	J	(A–2)
"	K	(B–3)
"	L	(B–3)
"	M	(B–2)
"	N	(B–3)
"	P	(B–2)
"	R	(B–2)
"	S	(A–2)
"	T	(B–3)
"	U	(A–3)
"	V	(B–2)
"	W	(A–2)
Azophi		(C–1)
"	A	(C–2)
"	AA	(C–2)
"	B	(B–2)
"	C	(C–1)
"	D	(D–2)
"	E	(D–2)
"	F	(D–1)
"	G	(C–2)
"	H	(C–2)
"	HA	(C–2)
"	J	(D–1)
Donati	K	(A–1)
Gemma Frisius	P	(C–4)
Geber	A	(D–1)
"	C	(D–1)
"	E	(D–1)
Goodacre	K	(C–4)
Playfair		(A–1)
"	A	(A–1)
"	B	(A–1)
"	C	(A–2)
"	D	(A–2)
"	E	(B–1)
"	F	(A–1)
"	G	(A–2)
"	H	(A–1)
"	J	(B–2)
"	K	(B–1)
Poisson		(B–4)
"	A	(A,B–4)
"	B	(B–4)
"	D	(A–4)
"	G	(A–4)
"	GA	(A–4)
"	N	(A–4)
"	P	(A–4)
"	R	(A–4)
"	S	(B–4)
"	T	(A–4)
"	U	(B–4)
"	V	(B–4)
"	W	(C–4)
"	X	(C–3,4)
"	Z	(B–4)
"	α	(B–4)
Pontanus		(C,D–3)
"	A	(D–4)
"	B	(D–4)
"	C	(D–4)
"	CA	(D–4)
"	CB	(D–4)
"	D	(C–3)
"	E	(C–2)
"	F	(C–3)
"	G	(D–4)
"	H	(D–4)
"	J	(C–4)
"	K	(C–2)
"	L	(C–3)
"	M	(C–4)
"	MA	(D–4)
"	N	(D–2)
"	O	(D–3)
"	P	(D–4)
"	Q	(D–3)
"	R	(D–3)
"	RA	(D–3)
"	S	(D–4)
"	T	(D–4)
"	TA	(D–4)
"	V	(C–4)
"	X	(D–3)
"	XA	(D–4)
"	Z	(C–3)
Sacrobosco	J	(D–2)
"	K	(D–2)
"	L	(D–2)
"	U	(D–2)



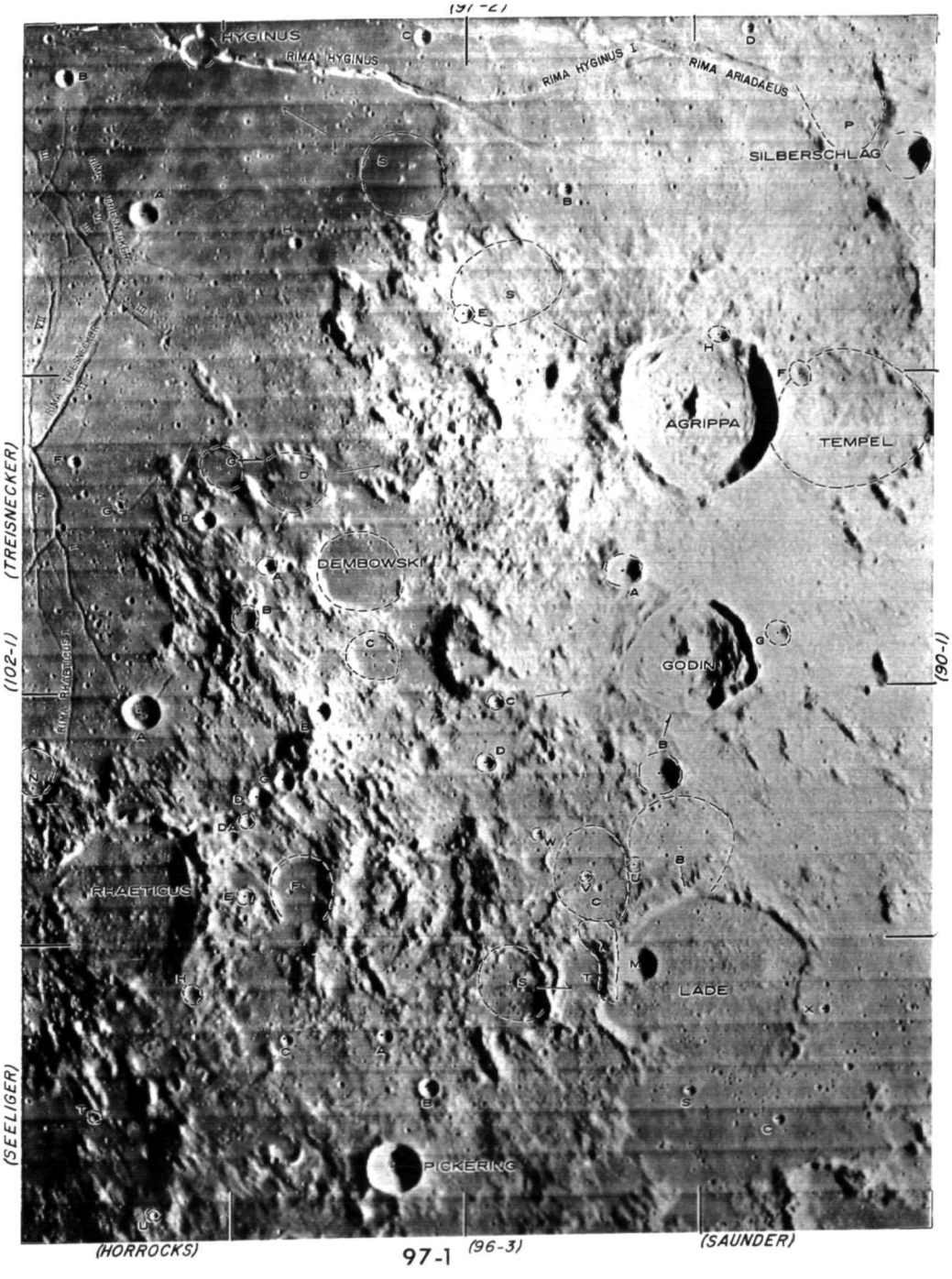
96-2

Feature		Location
Abenezra	EA	(B–4)
"	G	(C–4)
"	J	(B–4)
"	P	(B–4)
Abulfeda		(D–2)
"	A	(C–3)
"	C	(C–2)
"	D	(B–2)
"	E	(B–3)
"	F	(D–3)
"	G	(B–2)
"	H	(B–2)
"	J	(B–3)
"	JA	(B–3)
"	JB	(B–2)
"	K	(C–2)
"	KA	(C–2)
"	KB	(C–2)
"	L	(C–2)
"	LA	(C–2)
"	M	(C–3)
"	N	(C,D–2,3)
"	O	(C–3)
"	P	(C–3)
"	Q	(D–2)
"	R	(D–2)
"	RA	(D–2)
"	S	(D–1)
"	T	(D–2)
"	TA	(D–2)
"	U	(D–2)
"	W	(D–2)
"	X	(D–3)
"	Y	(D–2)
Airy	A	(A–3)
"	B	(A,B–3)
"	D	(A,B–3)
"	E	(A–4)
"	F	(A–3)
"	G	(A–4)
"	L	(A–4)
"	M	(A–4)
"	N	(A–3)
"	O	(B–3)
"	P	(B–3)
"	R	(B–4)
"	S	(B–3)
"	T	(B–4)
"	TA	(B–4)
"	V	(B–3)
"	X	(B–4)
Albategnius	D	(A–1)
"	E	(A–2)
"	F	(A–1)
"	J	(A–1)
"	L	(A–1)
"	S	(A–2)
"	T	(A–1)
Almanon	E	(D–3)
"	F	(D–3)
"	G	(D–4)
Andel		(D–1)
"	A	(C–1)
"	D	(C–1)
"	E	(D–1)
"	G	(D–1)
"	M	(C–1)
"	N	(C–1)
"	P	(D–1)
"	S	(D–1)
"	T	(D–1)
"	W	(C,D–1)
Argelander	A	(A–3)
Burnham		(A–2)
"	A	(A–2)
"	B	(A–2)
"	F	(A–2)
"	K	(A–2)
"	L	(A–2)
"	M	(B–2)
"	T	(B–2)
Geber		(D–4)
"	B	(C,D–4)
"	D	(C–4)
"	F	(D–4)
"	H	(C–4)
"	K	(C–3)
Ritchey		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1)
"	D	(B–1)
"	E	(B–1)
"	F	(B–1)
"	J	(B–1)
"	M	(B–1)
"	N	(C–1)

Feature		Location
Andel	B	(C–4)
"	C	(C–4)
"	F	(C–4)
"	H	(C–3)
"	J	(C–4)
"	K	(D–3)
"	M	(C–4)
Dollond	B	(D–4)
"	C	(D–4)
"	D	(D–4)
"	L	(D–4)
"	Y	(D–4)
Godin	B	(C–1)
"	D	(B–1)
"	E	(D–1)
Halley		(A–4)
"	C	(A–4)
"	K	(A–4)
Hind		(A–4)
"	C	(A–4)
Hipparchus		(A–3)
"	C	(B–3)
"	CA	(B–4)
"	G	(B–3)
"	L	(B–3)
"	NA	(A–3)
"	W	(B–3)
"	Z	(B–4)
Horrocks		(A–2)
"	M	(B–2)
Lade		(C–1)
"	A	(D–1)
"	B	(C–1)
"	C	(C–1)
"	E	(D–2)
"	M	(C–1)
"	S	(B–1)
"	T	(C–1)
"	U	(C–1)
"	V	(C–1)
"	W	(B–1)
"	X	(D–2)
"	λ	(C–1)
Pickering		(B–2)
"	A	(B–1)
"	B	(B–2)
"	C	(A–1)
Rhaeticus		(A–1)
"	D	(A–1)
"	DA	(A–1)
"	E	(A–1)
"	F	(A–1)
"	G	(A,B–1)
"	H	(A–1)
Saunder		(B–2)
"	A	(D–2)
"	B	(C–2)
"	C	(C–2)
"	S	(C–2)
"	T	(C–2)

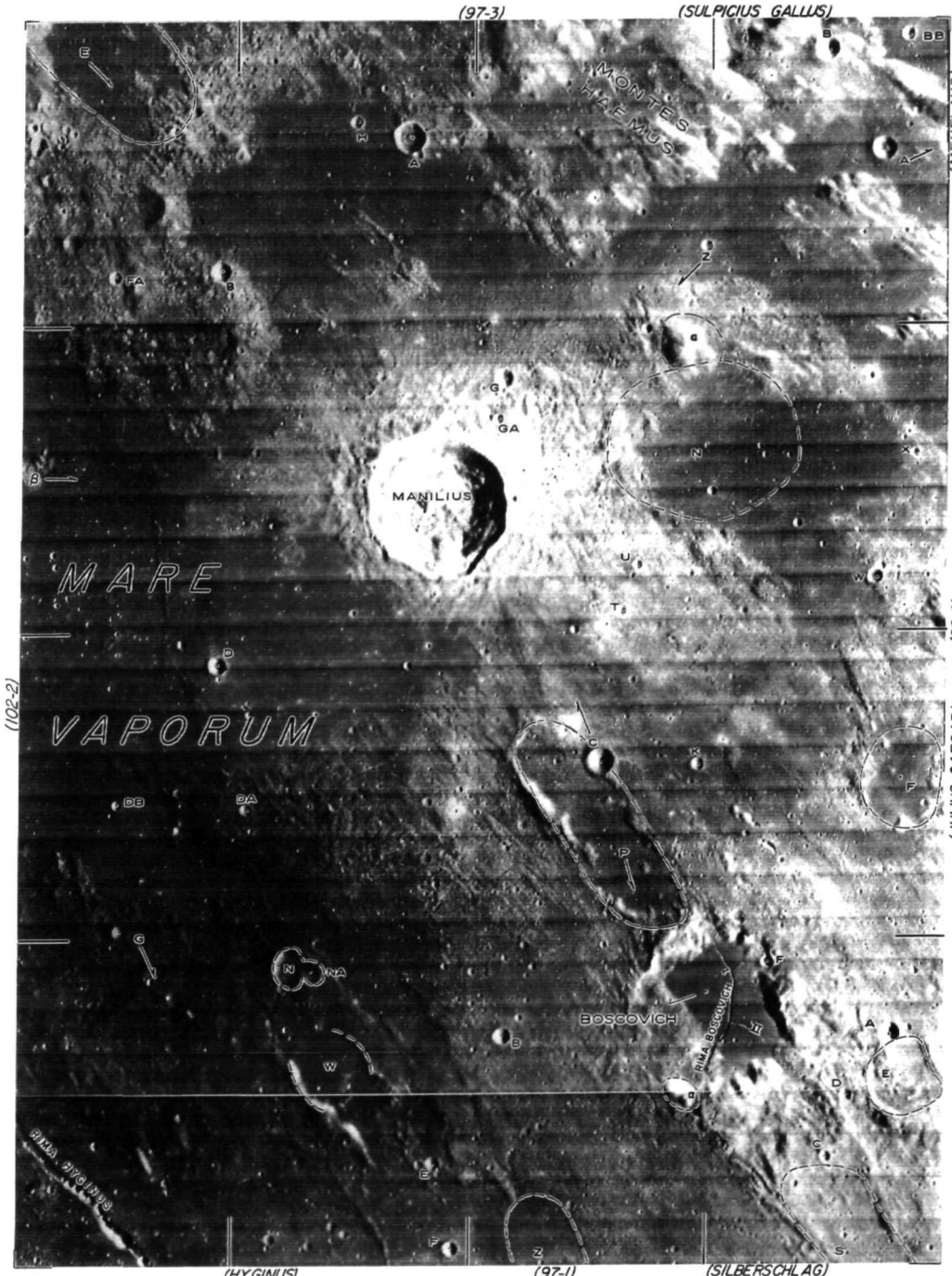


96-3

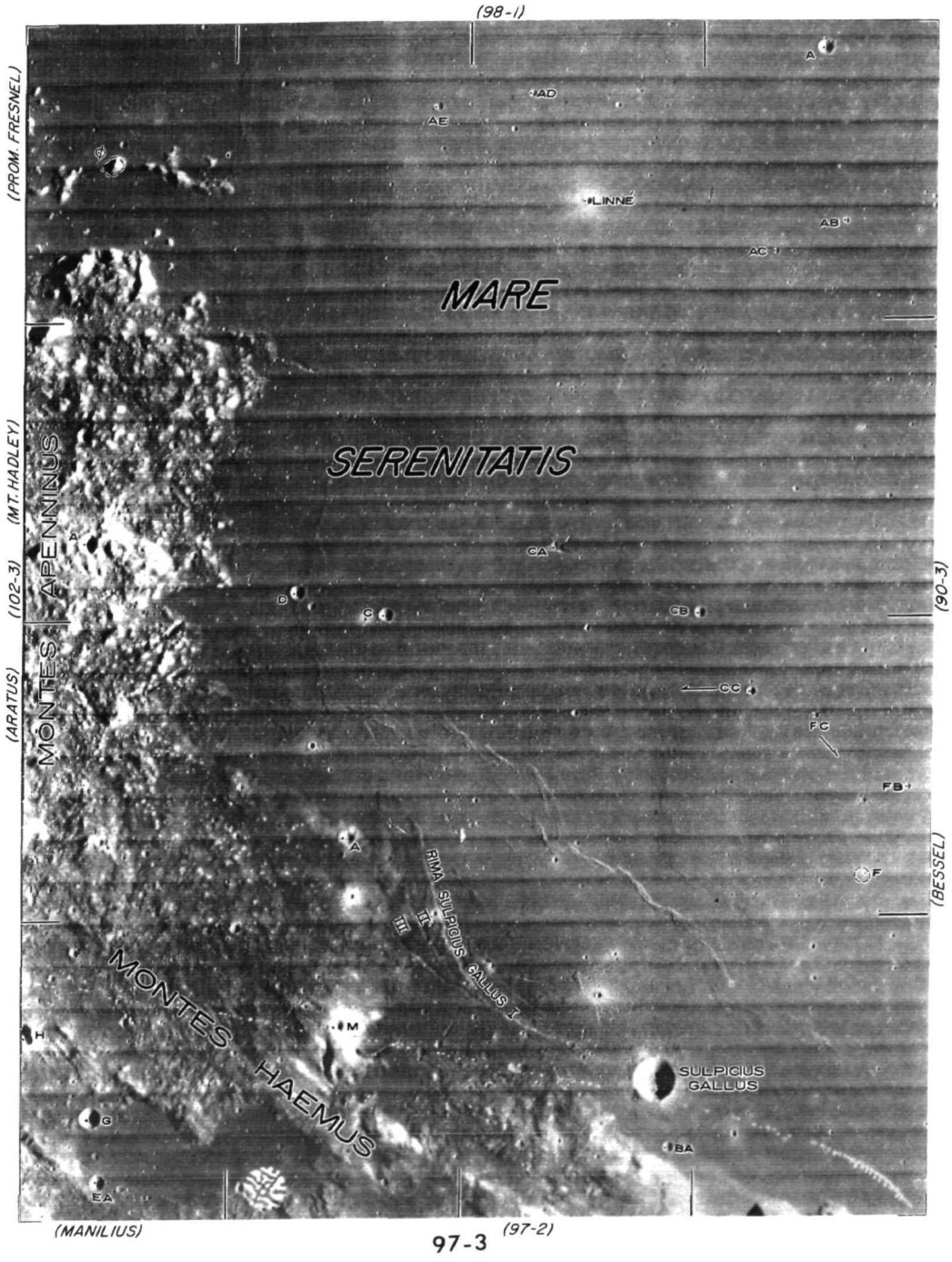


Feature		Location
Agrippa		(C,D–2)
"	B	(C–1)
"	D	(A,B–2)
"	E	(C–1)
"	F	(D–2)
"	G	(B–2)
"	H	(D–2)
"	S	(C–1)
Ariadaeus (Rima)		(D–1)
Dembowski		(B–2)
"	A	(B–2)
"	B	(B–2)
"	C	(B–2)
Godin		(C–3)
"	A	(C–2)
"	B	(C,D–3)
"	C	(C–3)
"	D	(C–3)
"	G	(D–2)
Horrocks	U	(A–4)
Hyginus		(A–1)
"	A	(A–1)
"	B	(A–1)
"	C	(B–1)
"	H	(B–1)
"	S	(B–1)
" I (Rima)		(C–1)
" (Rima)		(B–1)
Lade		(C,D–4)
"	B	(C–3)
"	C	(C–3)
"	M	(C–4)
"	S	(C–4)
"	T	(C–4)
"	U	(C–3)
"	V	(C–3)
"	W	(C–3)
"	X	(D–4)
"	λ	(C–4)
Pickering		(B–4)
"	A	(B–4)
"	B	(B–4)
"	C	(B–4)
Rhaeticus		(A–3)
"	A	(A–3)
"	B	(B–3)
"	D	(B–3)
"	DA	(A–3)
"	E	(A–3)
"	F	(B–3)
"	G	(B–3)
"	H	(A–4)
"	N	(A–3)
" I (Rima)		(A–2,3)
Saunder	C	(D–4)
"	S	(C–4)
Seeliger	T	(A–4)
Silberschlag		(D–1)
"	D	(D–1)
"	P	(D–1)
Tempel		(D–2)
Triesnecker	D	(B–2)
"	F	(A–2)
"	G	(A–2)
" I (Rima)		(A–2,3)
" II (Rima)		(A–2)
" III (Rima)		(A–1)
" V (Rima)		(A–2)
" VI (Rima)		(A–1)
" VII (Rima)		(A–1)

Feature		Location
Boscovich		(C–4)
"	A	(D–4)
"	B	(C–4)
"	C	(D–4)
"	D	(D–4)
"	E	(D–4)
"	F	(D–4)
"	P	(C–3)
"	α	(C–4)
" I (Rima)		(D–4)
" II (Rima)		(D–4)
Haemus (Montes)		(C–1)
Hyginus	E	(B–4)
"	F	(B–4)
"	G	(A–3)
"	N	(B–4)
"	NA	(B–4)
"	W	(B–4)
"	Z	(C–4)
" (Rima)		(A–4)
Julius Caesar	F	(D–3)
Manilius		(B,C–2)
"	A	(B–1)
"	B	(A–1)
"	C	(C–3)
"	D	(A–3)
"	DA	(B–3)
"	DB	(A–3)
"	E	(A–1)
"	FA	(A–1)
"	G	(C–2)
"	GA	(C–2)
"	H	(B–1)
"	K	(C–3)
"	N	(C,D–2)
"	T	(C–2)
"	U	(C–2)
"	W	(D–2)
"	X	(D–2)
"	Z	(C–1)
"	α	(C–2)
"	β	(A–2)
Menelaus	A	(D–1)
"	BB	(D–1)
Silberschlag	S	(D–4)
Sulpicius Gallus	B	(D–1)
Vaporum (Mare)		

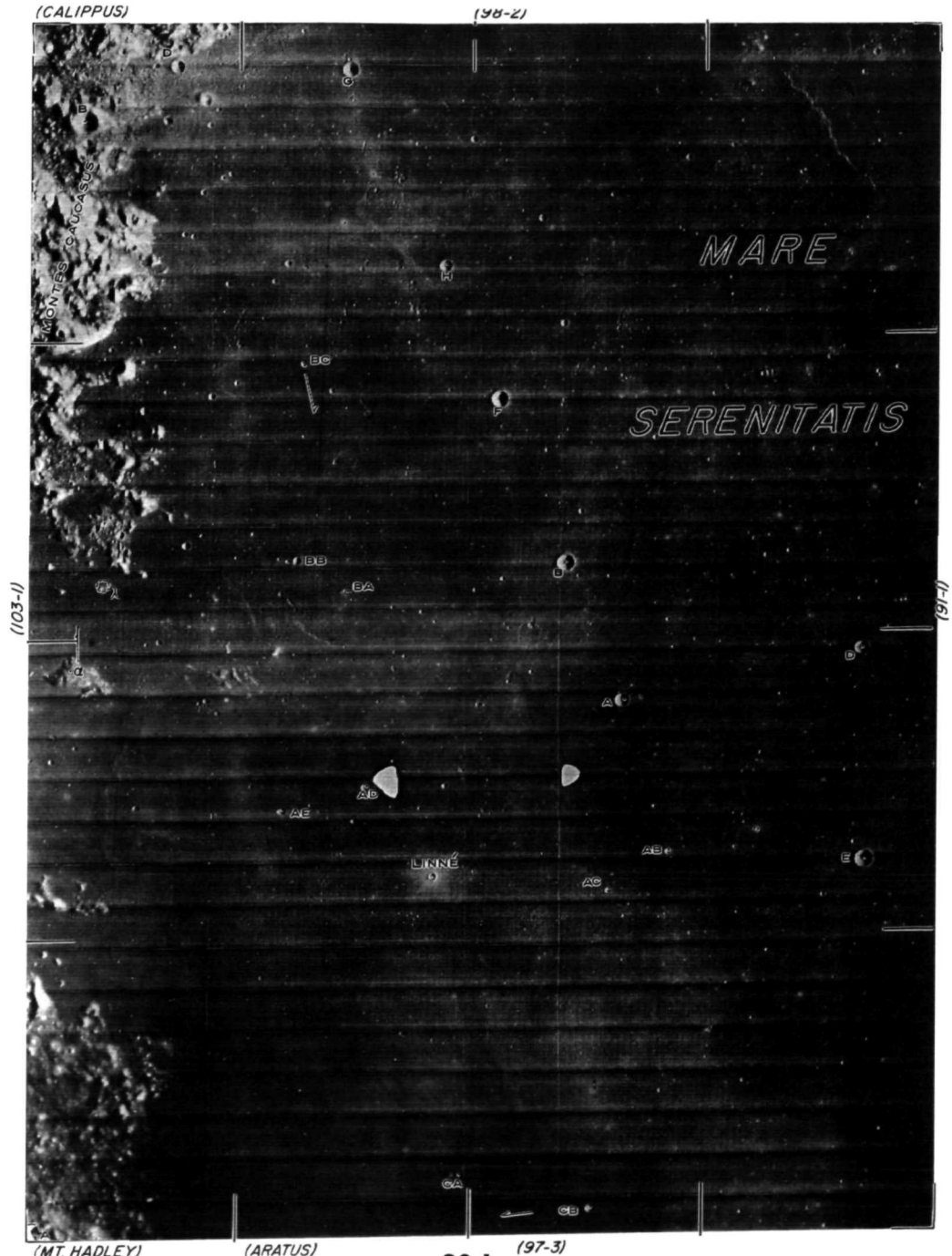


97-2



Feature		Location
Aratus	C	(B–2)
"	CA	(C–2)
"	CB	(C–2)
"	CC	(D–3)
"	D	(B–2)
Apenninus (Montes)		(A–2,3)
Bessel	F	(D–3)
"	FB	(D–3)
"	FC	(D–3)
Fresnel		(A–1)
Hadley	A	(A–2)
Haemus (Montes)		(A,B–4)
Linné		(C–1)
"	A	(D–1)
"	AB	(D–1)
"	AC	(D–1)
"	AD	(C–1)
"	AE	(B–1)
Manilius	EA	(A–4)
Serenitatis (Mare)		
Sulpicius Gallus		(C,D–4)
"	A	(B–3)
"	BA	(C–4)
"	G	(A–4)
"	H	(A–4)
"	M	(B–4)
" I (Rima)		(B–3,4)
" II (Rima)		(B–3,4)
" III (Rima)		(B–3,4)

Feature		Location
Aratus	CA	(B,C–4)
"	CB	(C–4)
Calippus	B	(A–1)
"	D	(A–1)
"	α	(A–3)
"	λ	(A–2)
Caucasus (Montes)		(A–1)
Hadley	A	(A–4)
Linné		(B–3)
"	A	(C–3)
"	AB	(C–3)
"	AC	(C–3)
"	AD	(B–3)
"	AE	(B–3)
"	B	(C–2)
"	BA	(B–2)
"	BB	(B–2)
"	BC	(B–2)
"	D	(D–3)
"	E	(D–3)
"	F	(C–2)
"	G	(B–1)
"	H	(B–1)
Serenitatis (Mare)		



98-1



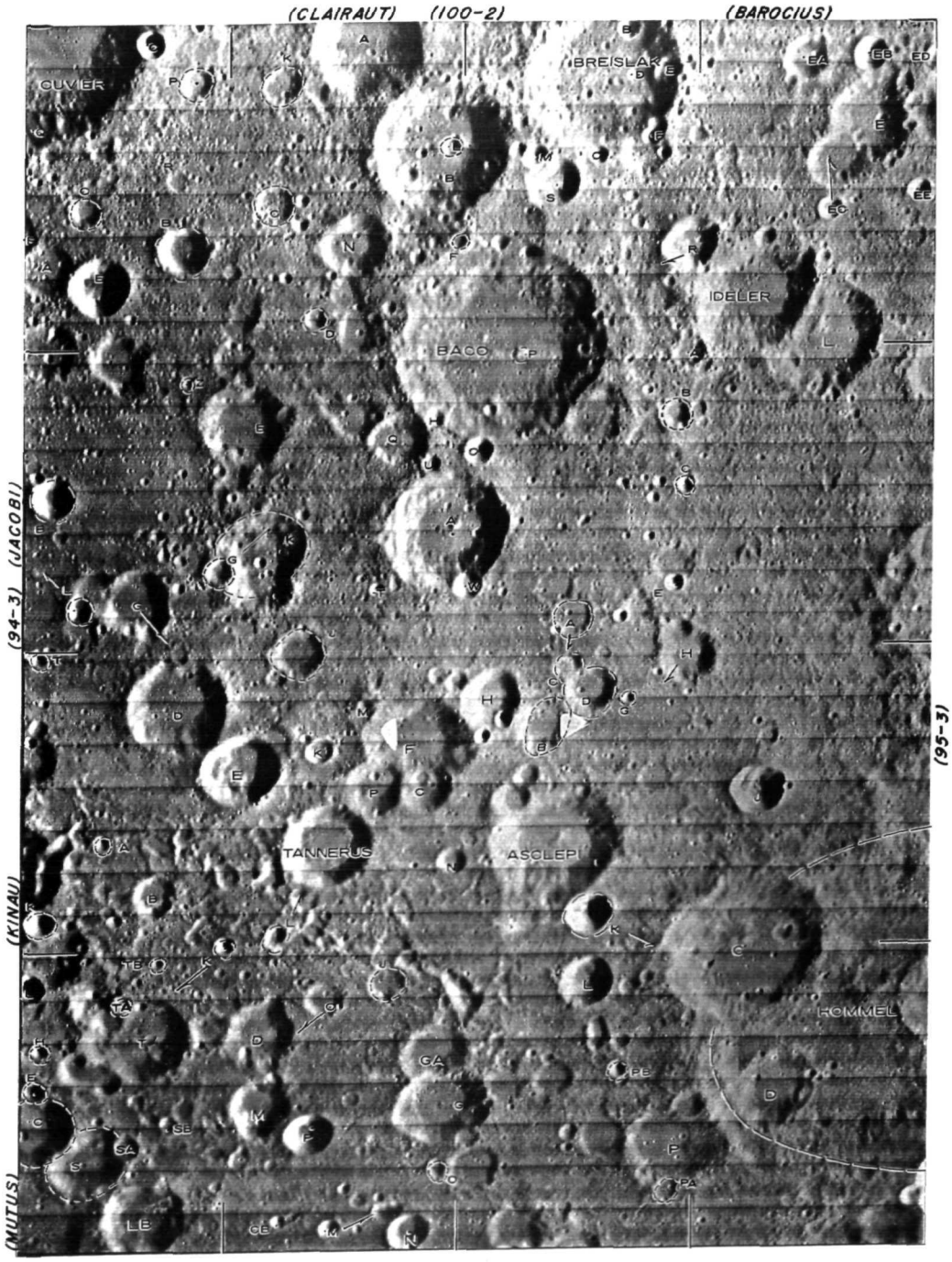
98-2

Feature		Location
Alexander		(B–3)
"	A	(B–3)
"	B	(B–3)
"	C	(B–4)
"	K	(C–3)
"	β	(D–2)
"	κ	(C–4)
"	φ	(C–4)
"	ψ	(D–3)
Aristoteles	D	(A–1)
Burg	B	(D–2)
" I (Rima)		(D–1)
Calippus		(A–4)
"	E	(A–4)
"	G	(A–3)
" I (Rima)		(B–4)
Caucasus (Montes)		(A–4)
Eudoxus		(B–2)
"	A	(C–1)
"	B	(B–1)
"	D	(A–2)
"	E	(C–1)
"	G	(B–1)
"	J	(D–3)
"	U	(C–2)
"	V	(C–2)
"	W	(B–2)
"	γ	(A–1)
Lamech		(A–2)
Mortis (Lacus)		
Serenitatis (Mare)		

Feature		Location
Aristoteles		(A,B–4)
"	M	(C–2)
"	N	(C–2)
"	γ	(A–2)
"	ζ	(A–4)
"	θ	(A–4)
Frigoris (Mare)		
Galle		(B–2)
"	A	(B–2)
"	B	(A–2)
"	BA	(A–2)
"	C	(B–1)
Gartner	F	(C–1)
Mitchell		(B–4)
"	A	(B–4)
"	B	(B–4)
"	E	(C–4)
Mortis (Lacus)		
Sheepshanks	C	(A–1)



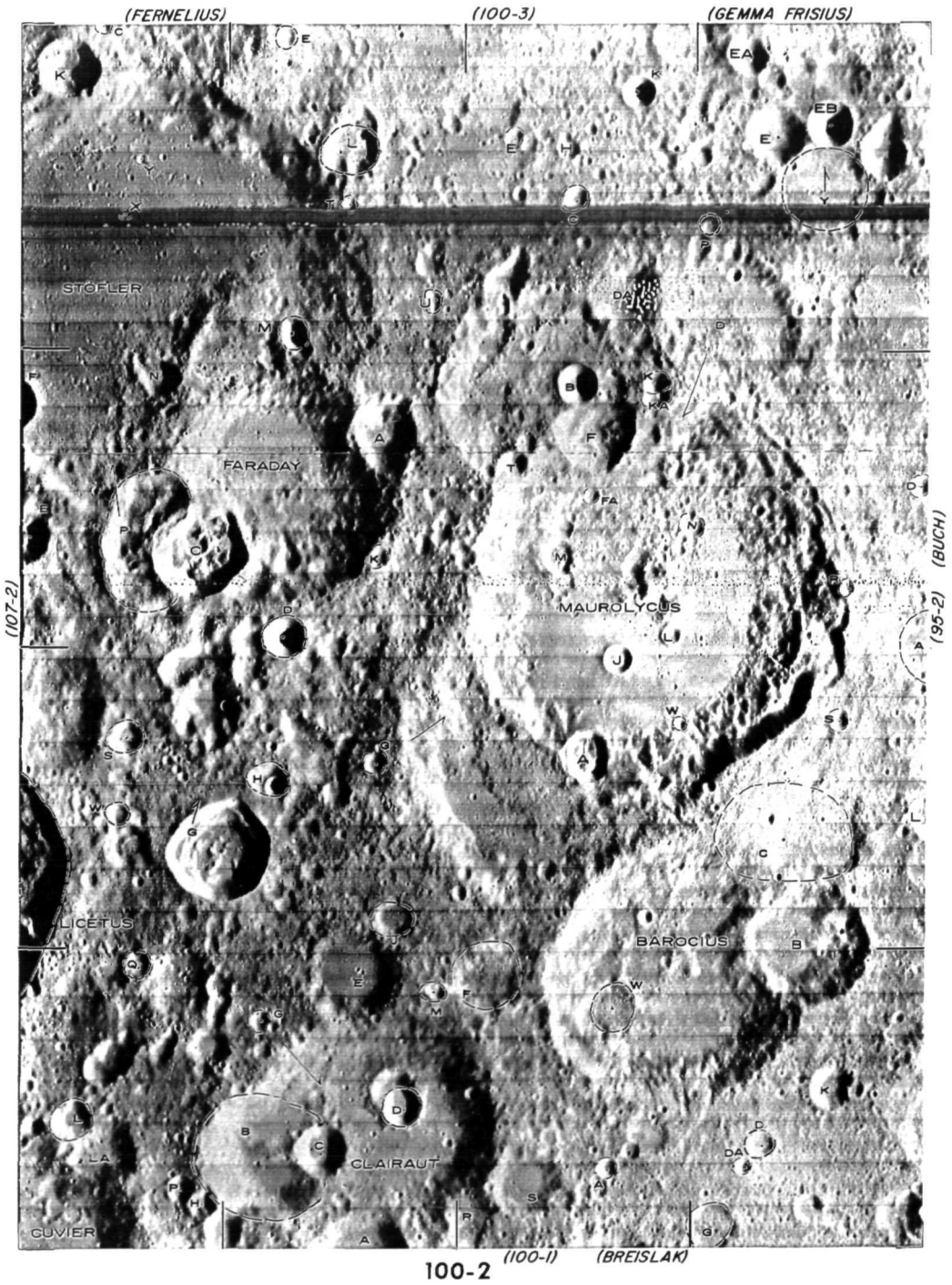
98-3

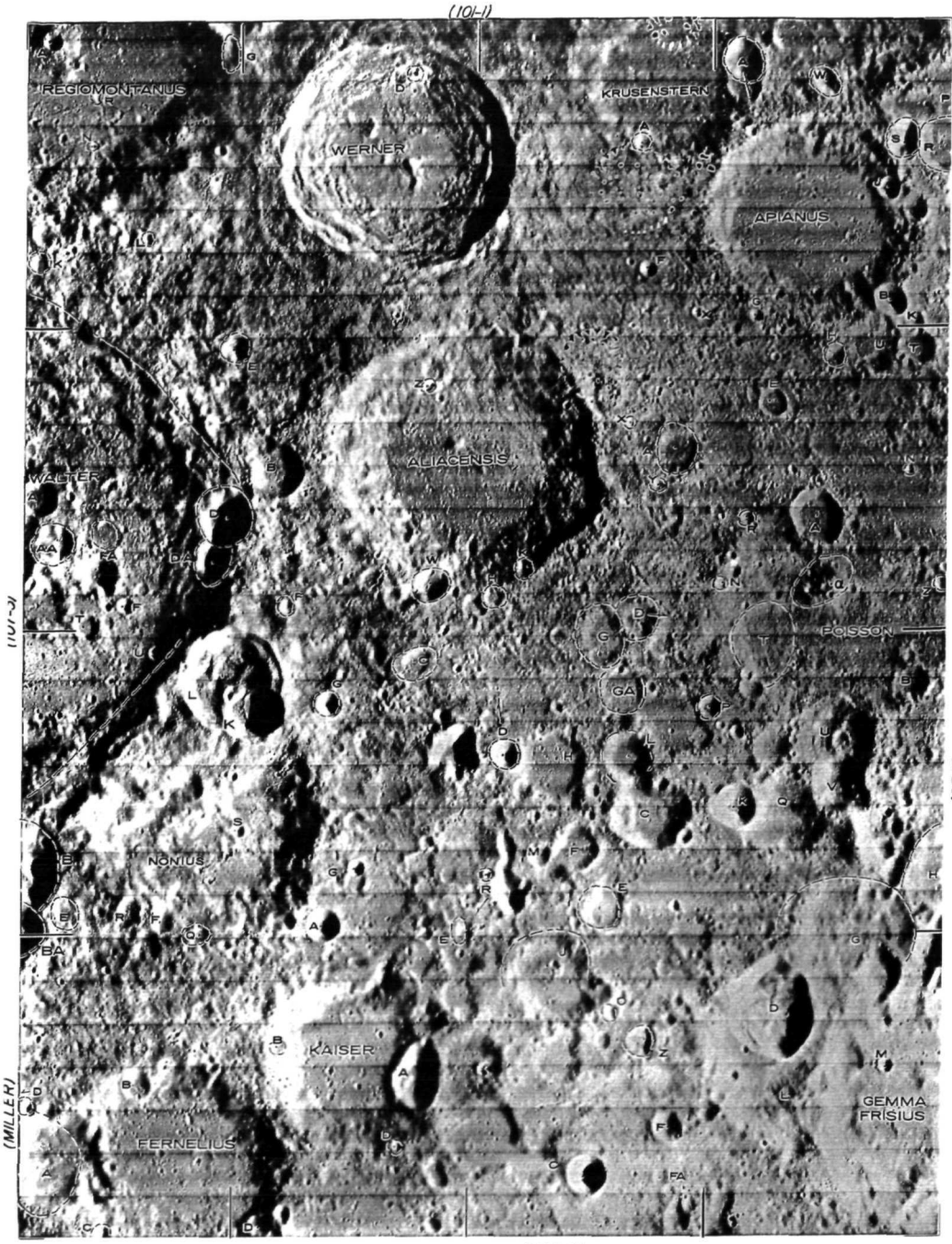


100-1

Feature		Location
Asclepi		(C–3)
"	A	(C–2)
"	B	(C–3)
"	C	(C–3)
"	D	(C–3)
"	E	(C–2)
"	G	(C–3)
"	H	(C–3)
Baco		(B,C–2)
"	A	(B,C–2)
"	B	(B–1)
"	C	(B–1)
"	D	(B–1)
"	E	(A,B–2)
"	F	(B,C–1)
"	G	(A–2)
"	H	(B–2)
"	J	(B–2,3)
"	K	(B–2)
"	L	(B–1)
"	M	(C–1)
"	N	(B–1)
"	O	(C–2)
"	P	(C–2)
"	Q	(B–2)
"	R	(C–1)
"	S	(C–1)
"	T	(B–2)
"	U	(B–2)
"	W	(C–2)
"	Z	(A–2)
Barocius	E	(D–1)
"	EA	(D–1)
"	EB	(D–1)
"	EC	(D–1)
"	ED	(D–1)
"	EE	(D–1)
Breislak		(C–1)
"	B	(C–1)
"	C	(C–1)
"	D	(C–1)
"	E	(C–1)
"	F	(C–1)
Clairaut	A	(B–1)
"	K	(B–1)
Cuvier		(A–1)
"	A	(A–1)
"	B	(A–1)
"	C	(A–1)
"	E	(A–1)
"	F	(A–1)
"	O	(A–1)
"	P	(A–1)
"	Q	(A–1)
"	R	(A–1)
Hommel		(D–4)
"	C	(C,D–4)
"	D	(D–4)
"	G	(B,C–4)
"	GA	(B–4)
"	J	(D–3)
"	K	(C–3)
"	L	(C–4)
"	M	(B–4)
"	N	(B–4)
"	O	(B–4)
"	P	(C–4)
"	PA	(C–4)
"	PB	(C–4)
Ideler		(D–1)
"	A	(C,D–2)
"	B	(C–2)
"	C	(C–2)
"	L	(D–1,2)
Jacobi	B	(A–2)
"	L	(A–2)
"	T	(A–3)
Kinau	C	(A–4)
"	E	(A–4)
"	H	(A–4)
"	K	(A–3)
"	L	(A–4)
Mutus	CB	(B–4)
"	D	(B–4)
"	K	(A,B–3)
"	LB	(A–4)
"	M	(B–4)
"	O	(B–4)
"	P	(B–4)
"	S	(A–4)
"	SA	(A–4)
"	SB	(A–4)
"	T	(A–4)
"	TA	(A–4)
"	TB	(A–4)
Tannerus		(B–3)
"	A	(A–3)
"	B	(A–3)
"	C	(B–3)
"	D	(A–3)
"	E	(B–3)
"	F	(B–3)
"	G	(A–2)
"	H	(C–3)
"	J	(B–4)
"	K	(B–3)
"	L	(B–3)
"	M	(B–3)
"	N	(B–3)
"	P	(B–3)

Feature		Location
Barocius		(C,D–3)
"	B	(D–3)
"	C	(D–3)
"	D	(D–4)
"	DA	(D–4)
"	K	(D–4)
"	L	(D–3)
"	W	(C–4)
Breislak	A	(C–4)
"	G	(D–4)
Büch	A	(D–2,3)
"	D	(D–2)
Clairaut		(B–4)
"	A	(B–4)
"	B	(B–4)
"	C	(B–4)
"	D	(B–4)
"	E	(B–4)
"	F	(C–4)
"	G	(B–4)
"	H	(A–4)
"	J	(B–3)
"	M	(B–4)
"	P	(A–4)
"	R	(C–4)
"	S	(C–4)
Cuvier		(A–4)
"	L	(A–4)
"	LA	(A–4)
Faraday		(B–2)
"	A	(B–2)
"	C	(A–2)
"	D	(B–2)
"	G	(A–3)
"	H	(B–3)
"	K	(B–2)
Fernelius	C	(A–1)
"	E	(B–2)
Gemma Frisius	E	(D–1)
" "	EA	(D–1)
" "	EB	(D–1)
" "	K	(C–1)
" "	Y	(D–1)
Licetus		(A–3)
"	Q	(A–4)
"	S	(A–3)
"	W	(A–3)
Maurolycus		(C–2)
"	A	(C–3)
"	B	(C–2)
"	C	(C–1)
"	D	(D–1)
"	DA	(C–1)
"	E	(C–1)
"	F	(C–2)
"	FA	(C–2)
"	G	(B–3)
"	H	(C–1)
"	J	(C–3)
"	K	(C–2)
"	KA	(C–2)
"	L	(C–2)
"	M	(C–2)
"	N	(C–2)
"	P	(D–1)
"	R	(D–2)
"	S	(D–3)
"	T	(C–2)
"	W	(C–3)
Stöfler		(A–1)
"	E	(A–2)
"	F	(A–2)
"	K	(A–1)
"	L	(B–1)
"	M	(B–1)
"	N	(A–2)
"	P	(A–2)
"	T	(B–1)
"	U	(B–1)
"	X	(A–1)
"	Y	(A–1)

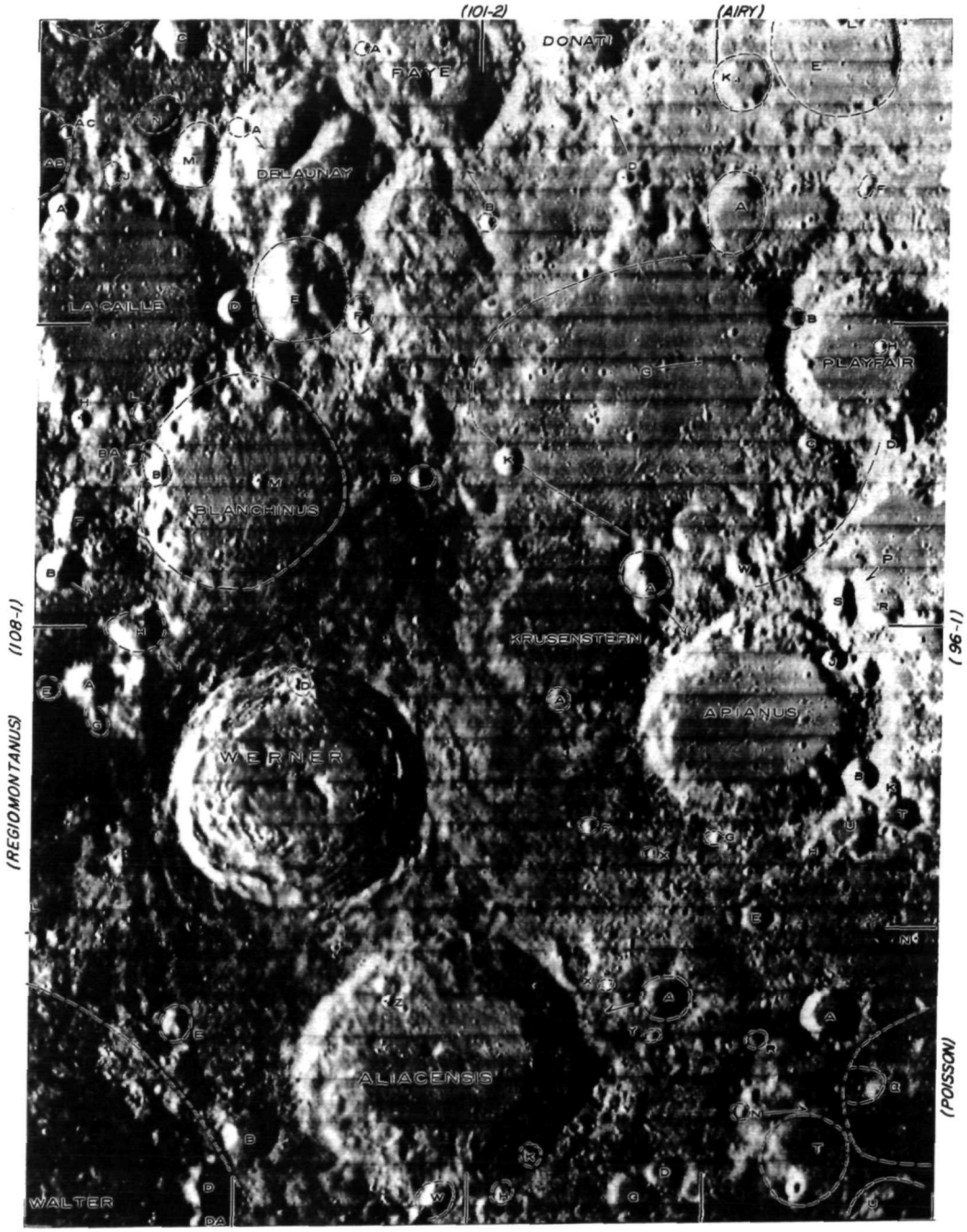




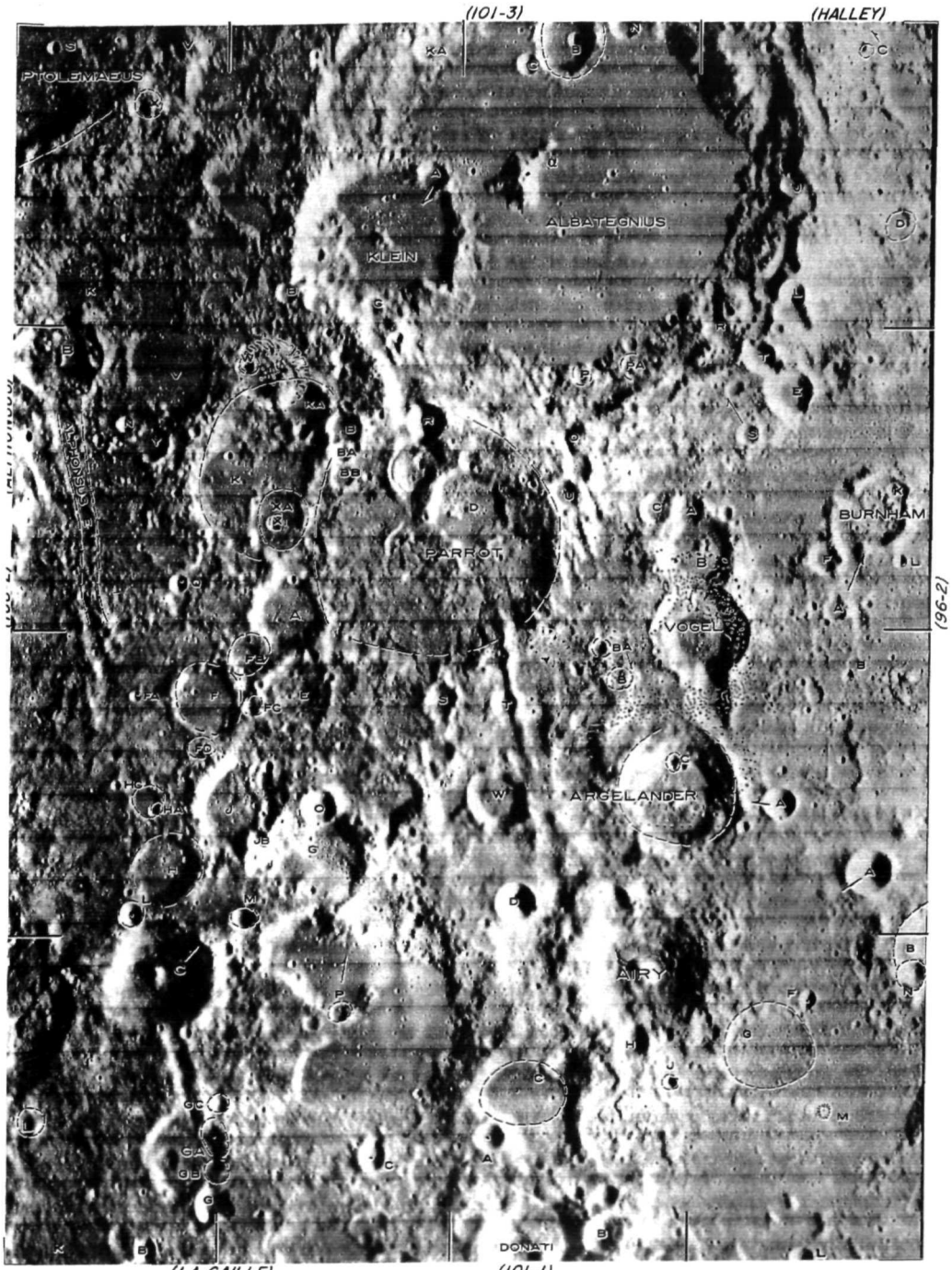
100-3

Feature		Location
Aliacensis		(B,C–2)
"	A	(C–2)
"	B	(B–2)
"	C	(B–3)
"	D	(C–3)
"	E	(B–2)
"	F	(B–2)
"	G	(B–3)
"	H	(C–2)
"	K	(C–2)
"	W	(B–2)
"	X	(C–2)
"	Y	(C–2)
"	Z	(B–2)
Apianus		(D–1)
"	A	(D–1)
"	B	(D–1)
"	E	(D–2)
"	F	(C–1)
"	G	(D–1)
"	H	(D–2)
"	J	(D–1)
"	K	(D–1)
"	N	(D–2)
"	P	(D–1)
"	R	(D–1)
"	S	(D–1)
"	T	(D–2)
"	U	(D–2)
"	W	(D–1)
"	X	(C–1)
Fernelius		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"	D	(B–4)
Gemma Frisius		(D–4)
" "	D	(D–4)
" "	F	(C–4)
" "	FA	(C–4)
" "	G	(D–3,4)
" "	H	(D–3)
" "	L	(D–4)
" "	M	(D–4)
" "	Z	(C–4)
Kaiser		(B–4)
"	A	(B–4)
"	B	(B–4)
"	C	(C–4)
"	D	(B–4)
"	E	(B–4)
"	R	(B,C–3)
Krusenstern		(C–1)
"	A	(C–1)
Miller	D	(A–4)
Nonius		(A–3)
"	A	(B–3)
"	B	(A–3)
"	BA	(A–4)
"	E	(A–3)
"	F	(A–3)
"	G	(B–3)
"	K	(A–3)
"	L	(A,B–3)
"	Q	(A–3,4)
"	R	(A–3)
"	S	(A,B–3)
Poisson		(D–2,3)
"	A	(D–2)
"	B	(D–3)
"	C	(C–3)
"	D	(C–2)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	GA	(C–3)
"	H	(C–3)
"	J	(C–4)
"	K	(D–3)
"	L	(C–3)
"	M	(C–3)
"	N	(D–2)
"	O	(C–4)
"	P	(D–3)
"	Q	(D–3)
"	R	(D–2)
"	T	(D–3)
"	U	(D–3)
"	V	(D–3)
"	Z	(D–2)
"	α	(D–2)
Regiomontanus		(A–1)
"	A	(A–1)
"	K	(A–1)
"	L	(A–1)
"	N	(A–1)
"	R	(A–1)
Walter		(A–2)
"	A	(A–2)
"	AA	(A–2)
"	D	(A–2)
"	DA	(A–2)
"	F	(A–2)
"	FA	(A–2)
"	T	(A–2)
"	U	(A–3)
Werner		(B–1)
"	D	(B–1)
"	G	(A,B-1)

Feature		Location
Airy	E	(D–1)
"	L	(D–1)
Aliacensis		(B–4)
"	A	(C–4)
"	B	(B–4)
"	E	(A–4)
"	H	(C–4)
"	K	(C–4)
"	W	(B–4)
"	X	(C–4)
"	Y	(C–4)
"	Z	(B–4)
Apianus		(D–3)
"	A	(C–2)
"	B	(D–3)
"	E	(D–3)
"	F	(C–3)
"	G	(D–3)
"	H	(D–3)
"	J	(D–3)
"	K	(D–3)
"	N	(D–4)
"	P	(D–2)
"	R	(D–2)
"	S	(D–2)
"	T	(D–3)
"	U	(D–3)
"	W	(D–2)
"	X	(C–3)
Blanchinus		(A,B–2)
"	B	(A–2)
"	BA	(A–2)
"	D	(B–2)
"	K	(C–2)
"	M	(B–2)
Delaunay		(B–1)
"	A	(B–1)
Donati		(C–1)
"	D	(C–1)
"	K	(D–1)
Faye		(B–1)
"	A	(B–1)
"	B	(C–1)
Krusenstern		(C–3)
"	A	(C–3)
La Caille		(A–1)
"	A	(A–1)
"	AB	(A–1)
"	AC	(A–1)
"	C	(A–1)
"	D	(A–1)
"	E	(B–1)
"	F	(B–1)
"	H	(A–2)
"	J	(A–1)
"	K	(A–1)
"	L	(A–2)
"	M	(A–1)
"	N	(A–1)
Playfair		(D–2)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	D	(D–2)
"	F	(D–1)
"	G	(C–2)
"	H	(D–2)
Poisson	A	(D–4)
"	D	(C–4)
"	G	(C–4)
"	N	(D–4)
"	R	(D–4)
"	T	(D–4)
"	U	(D–4)
"	α	(D–4)
Regiomontanus	L	(A–3,4)
Walter		(A–4)
"	D	(A–4)
"	DA	(A–4)
Werner		(B–3)
"	A	(A–3)
"	B	(A–2)
"	D	(B–3)
"	E	(A–3)
"	F	(A–2)
"	G	(A–3)
"	H	(A–2,3)



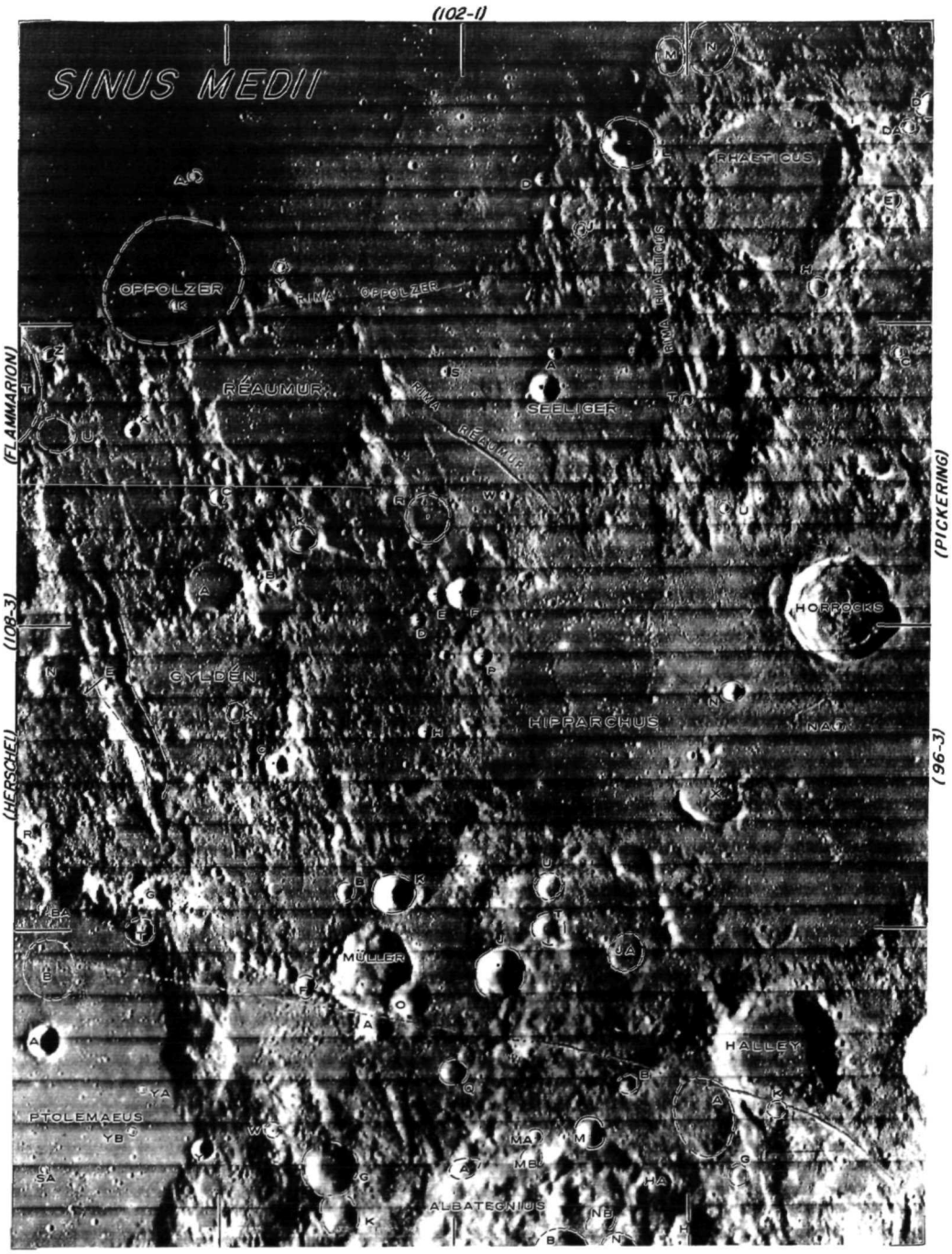
101-1



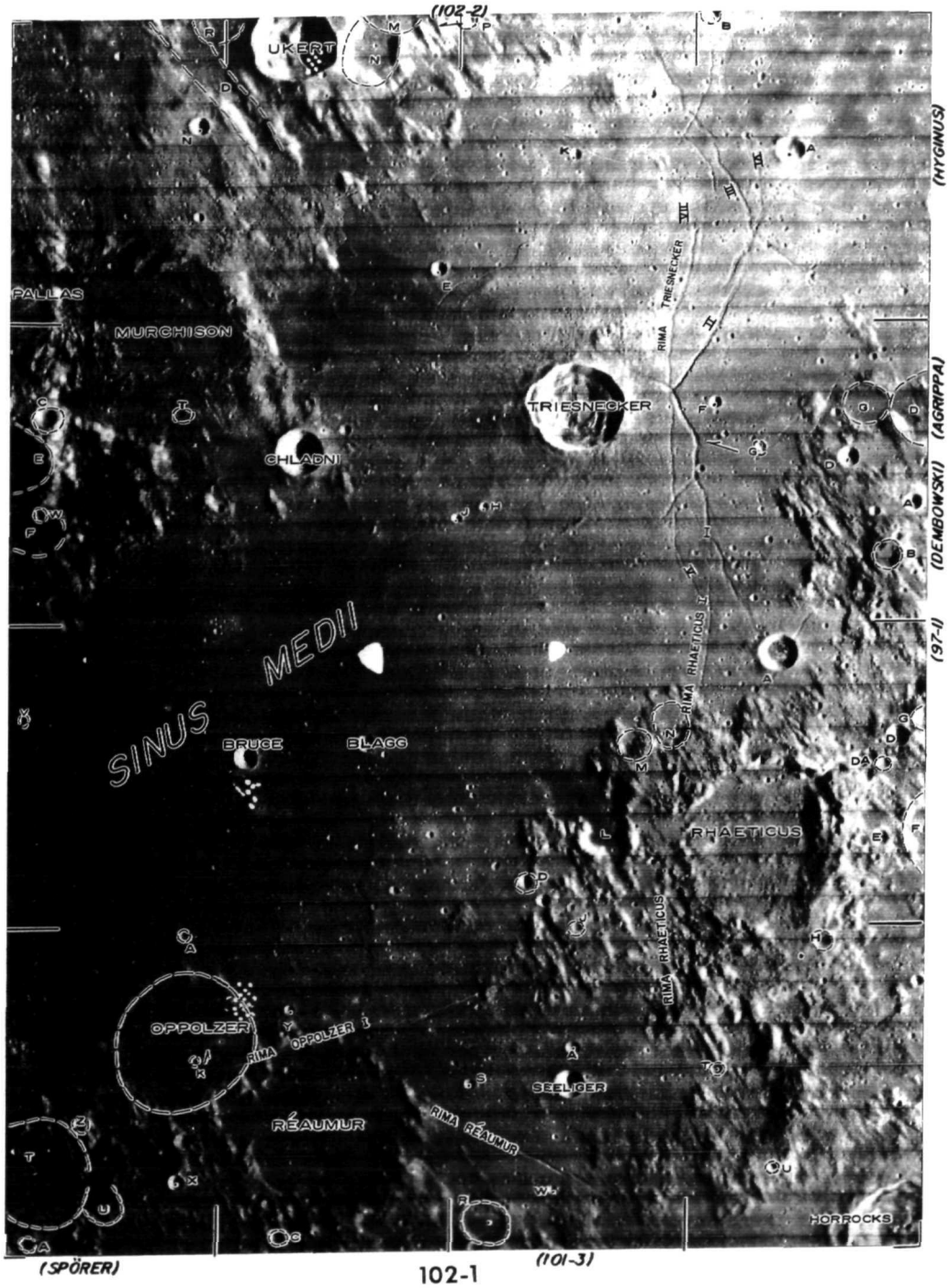
101-2

Feature		Location
Airy		(C–4)
"	A	(D–3)
"	B	(D–4)
"	C	(C–4)
"	F	(D–4)
"	G	(D–4)
"	H	(C–4)
"	J	(C–4)
"	L	(D–4)
"	M	(D–4)
"	N	(D–4)
Albategnius		(C–1)
"	B	(C–1)
"	C	(C–1)
"	D	(D–1)
"	E	(D–2)
"	J	(D–1)
"	KA	(B–1)
"	L	(D–1)
"	N	(C–1)
"	O	(C–2)
"	P	(C–2)
"	PA	(C–2)
"	R	(D–1,2)
"	S	(D–2)
"	T	(D–2)
"	α	(C–1)
Alphonsus	B	(A–2)
"	E	(A–2)
"	K	(A–1)
Argelander		(C–3)
"	A	(D–3)
"	B	(C–3)
"	BA	(C–3)
"	C	(C–3)
"	D	(C–3)
"	W	(C–3)
Arzachel	L	(A–4)
"	GB	(A–4)
"	GC	(A–4)
"	K	(A–4)
Parrot		(B,C–2)
"	A	(B–2)
"	B	(B–2)
"	BA	(B–2)
"	BB	(B–2)
"	C	(A–4)
"	D	(C–2)
"	E	(B–3)
"	F	(A–3)
"	FA	(A–3)
"	FB	(B–3)
"	FC	(B–3)
"	FD	(A–3)
"	G	(B–3)
"	H	(A–3)
"	HA	(A–3)
"	HC	(A–3)
"	J	(B–3)
"	JB	(B–3)
"	K	(B–2)
"	KA	(B–2)
"	L	(A–3)
"	M	(B–3)
"	N	(A–2)
"	O	(B–3)
"	P	(B–4)
"	Q	(A–2)
"	R	(B–2)
"	S	(B–3)
"	T	(C–3)
"	U	(C–2)
"	V	(A–2)
"	W	(B–2)
"	X	(B–2)
"	XA	(B–2)
"	Y	(A–2)
Ptolemaeus		(A–1)
"	S	(A–1)
"	V	(A–1)
"	X	(A–1)
Vogel		(C,D–2)
"	A	(C–2)
"	B	(D–2)
"	C	(C–2)
Burnham		(D–2)
"	A	(D–2)
"	B	(D–3)
"	F	(D–2)
"	K	(D–2)
"	L	(D–2)
Donati		(C–4)
"	A	(C–4)
"	B	(C–4)
"	C	(B–4)
Halley	C	(D–1)
Klein		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1)
La Caille	B	(A–4)
"	G	(A–4)
"	GA	(A–4)

Feature		Location
Albategnius		(C–4)
"	A	(C–4)
"	B	(C–4)
"	G	(B–4)
"	H	(C–4)
"	HA	(C–4)
"	K	(B–4)
"	M	(C–4)
"	MA	(C–4)
"	MB	(C–4)
"	N	(C–4)
"	NB	(C–4)
Flammarion	T	(A–2)
"	U	(A–2)
"	Z	(A–2)
Gylden		(A,B–3)
"	C	(B–3)
"	K	(B–3)
Halley		(D–4)
"	A	(C,D–4)
"	B	(C–4)
"	G	(D–4)
"	K	(D–4)
Herschel	E	(A–3)
"	N	(A–3)
Hipparchus		(C–3)
"	B	(B–3)
"	D	(B–2)
"	E	(B–2)
"	F	(C–2)
"	H	(B–3)
"	J	(C–4)
"	JA	(C–4)
"	K	(B–3)
"	N	(D–3)
"	NA	(D–3)
"	P	(C–3)
"	Q	(B–4)
"	T	(C–3,4)
"	U	(C–3)
"	X	(D–3)
Horrocks		(D–2)
"	U	(D–2)
Medii (Sinus)		
Müller		(B–4)
"	A	(B–4)
"	F	(B–4)
"	O	(B–4)
Oppolzer		(A–1)
"	A	(A–1)
"	K	(A–1)
" (Rima)		(B–1)
Pickering	C	(D–2)
Ptolemaeus		(A–4)
"	A	(A–4)
"	B	(A–4)
"	BA	(A–3)
"	G	(A–3)
"	R	(A–3)
"	SA	(A–4)
"	T	(A–4)
"	W	(B–4)
"	Y	(A–4)
"	YA	(A–4)
"	YB	(A–4)
Reaumur		(B–2)
"	A	(A–2)
"	B	(B–2)
"	C	(A,B–2)
"	D	(C–1)
"	K	(B–2)
"	R	(B–2)
"	W	(C–2)
"	X	(A–2)
"	Y	(B–1)
" (Rima)		(B,C–2)
Rhaeticus		(D–1)
"	D	(D–1)
"	DA	(D–1)
"	E	(D–1)
"	H	(D–1)
"	J	(C–1)
"	L	(C–1)
"	M	(C–1)
"	N	(D–1)
" (Rima)		(C–1)
Seeliger		(C–2)
"	A	(C–2)
"	S	(B–2)
"	T	(C–2)



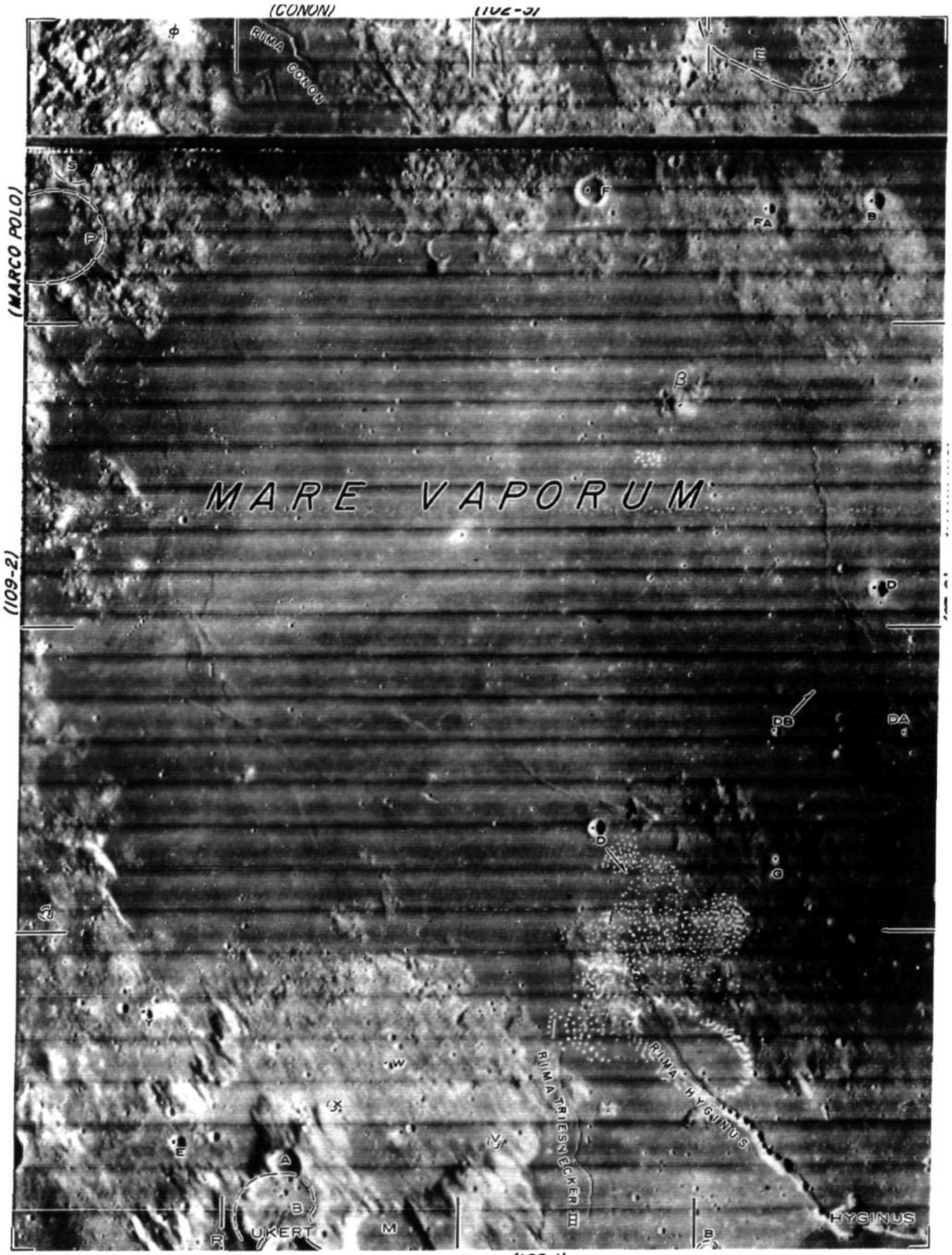
101-3 (101-2)



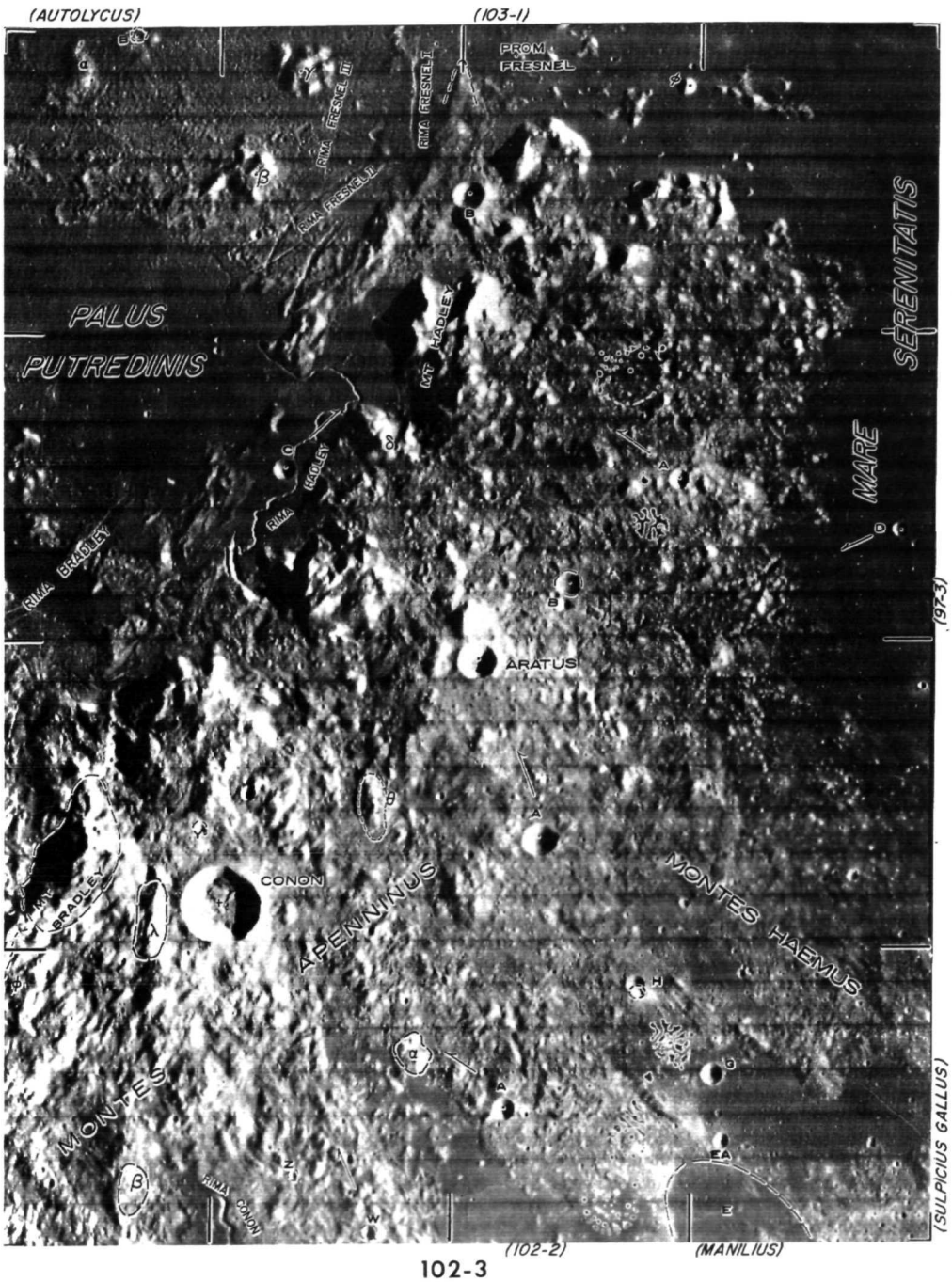
102-1

Feature		Location
Agrippa	D	(D–2)
"	G	(D–2)
Blagg		(B–3)
Bruce		(B–3)
Chladni		(B–2)
Dembowski	A	(D–2)
"	B	(D–2)
Flammarion	T	(A–4)
"	U	(A–4)
"	Z	(A–4)
Horrocks		(D–4)
"	U	(D–4)
Hyginus	A	(D–1)
"	B	(D–1)
Medii (Sinus)		
Murchison		(A–2)
"	T	(A–2)
Oppolzer		(A–4)
"	A	(A–4)
"	K	(A–4)
" I (Rima)		(B–4)
Pallas		(A–1)
"	C	(A–2)
"	E	(A–2)
"	F	(A–2)
"	N	(A–1)
"	V	(A–3)
"	W	(A–2)
Réaumur		(B–4)
"	C	(B–4)
"	D	(C–3)
"	R	(C–4)
"	W	(C–4)
"	X	(A–4)
"	Y	(B–4)
" (Rima)		(B,C–4)
Rhaeticus		(D–3)
"	A	(D–3)
"	D	(D–3)
"	DA	(D–3)
"	E	(D–3)
"	F	(D–3)
"	G	(D–3)
"	H	(D–4)
"	J	(C–3)
"	L	(C–3)
"	M	(C–3)
"	N	(C–3)
" (Rima)		(C–3,4)
" I (Rima)		(C–3)
Seeliger		(C–4)
"	A	(C–4)
"	S	(C–4)
"	T	(D–4)
Sporer	A	(A–4)
Triesnecker		(C–2)
"	D	(D–2)
"	E	(B–1)
"	F	(D–2)
"	G	(D–2)
"	H	(C–2)
"	J	(C–2)
" I (Rima)		(D–2)
" II (Rima)		(D–1,2)
" III (Rima)		(C,D–1)
" V (Rima)		(C–2)
" VI (Rima)		(D–1)
" VII (Rima)		(C–1,2)
Ukert		(B–1)
"	D	(A,B–1)
"	K	(C–1)
"	M	(B–1)
"	N	(B–1)
"	P	(C–1)
"	R	(A–1)

Feature		Location
Conon		(A–1)
" (Rima)		(B–1)
Hyginus		(D–4)
"	B	(D–4)
"	D	(C–3)
"	G	(D–3)
" (Rima)		(C,D–4)
Manilius	B	(D–1)
"	D	(D–2)
"	DA	(D–3)
"	DB	(D–3)
"	E	(D–1)
"	F	(C–1)
"	FA	(D–1)
"	β	(C–2)
Marco Polo	P	(A–1)
"	S	(A–1)
Triesnecker III (Rima)		(C–4)
Ukert		(B–4)
"	A	(B–4)
"	B	(B–4)
"	E	(A–4)
"	J	(A–3)
"	M	(B–4)
"	R	(A–4)
"	V	(C–4)
"	W	(B–4)
"	X	(B–4)
"	Y	(A–4)
Vaporum (Mare)		



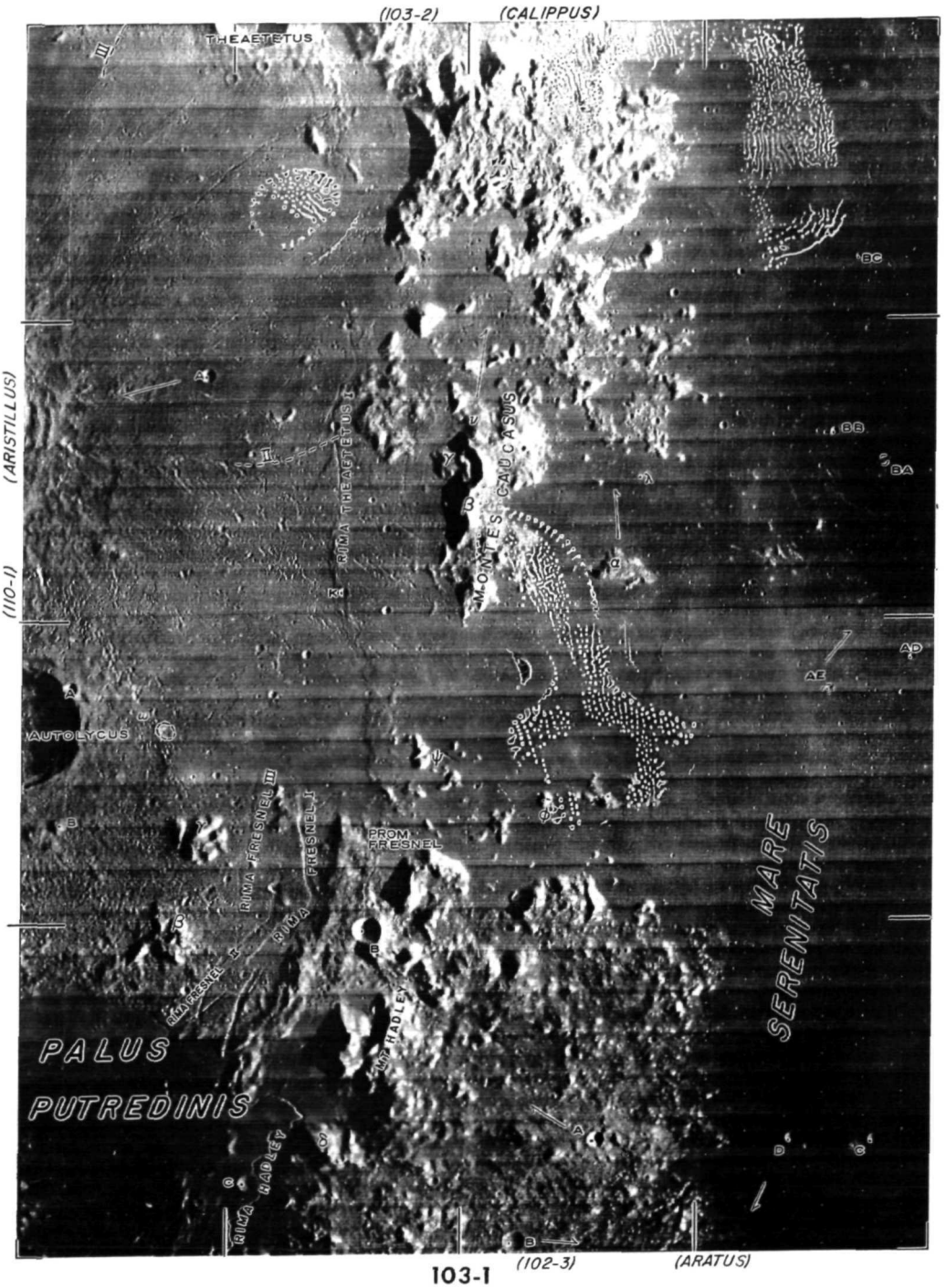
102-2



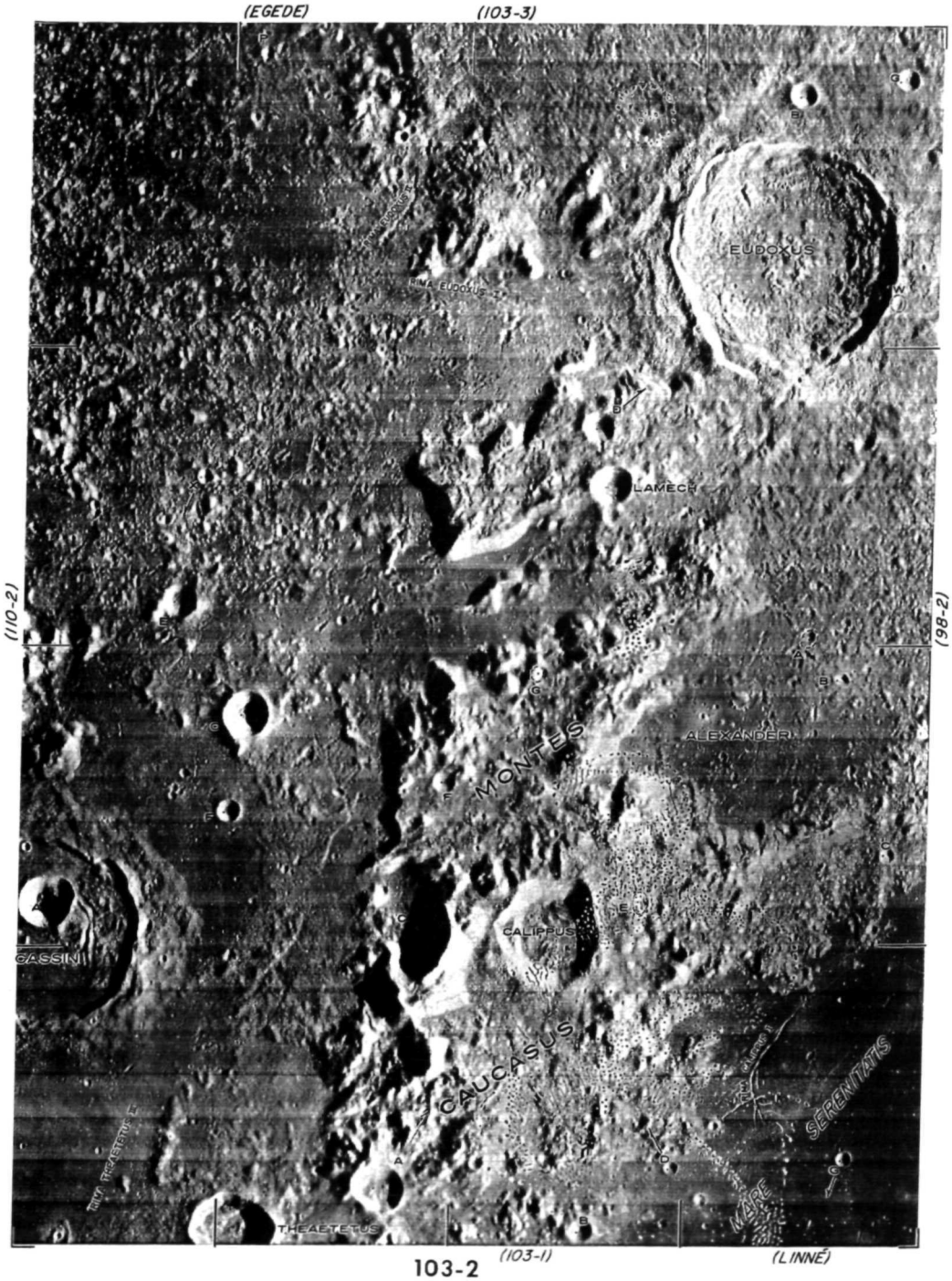
102-3

Feature		Location
Apenninus (Montes)		
Aratus		(C–3)
"	A	(C–3)
"	B	(C–2)
"	D	(D–2)
"	θ	(B–3)
Autolycus	B	(A–1)
"	α	(A–1)
"	β	(B–1)
"	γ	(B–1)
Bradley	ϕ	(A–4)
" (Mount)		(A–3)
" (Rima)		(A–2)
Conon		(A,B–3)
"	A	(C–4)
"	W	(B–4)
"	Y	(A–3)
"	Z	(B–4)
"	α	(B–4)
"	β	(A–4)
"	λ	(A–3)
" (Rima)		(A,B–4)
Fresnel	ϕ	(C–1)
" (Prom)		(C–1)
" I (Rima)		(B–1)
" II (Rima)		(B–1)
" III (Rima)		(B–1)
Hadley	A	(C–2)
"	B	(C–1)
"	C	(B–2)
"	δ	(B–2)
" (Mount)		(B,C–1)
" (Rima)		(B–2)
Haemus (Montes)		
Manilius	E	(D–4)
"	EA	(D–4)
Putredinis (Palus)		
Serenitatis (Mare)		
Sulpicius Gallus	G	(C–4)
"	H	(C–4)

Feature		Location
Aratus	B	(C–4)
"	C	(D–4)
"	D	(D–4)
Aristillus	A	(A–2)
Autolycus		(A–3)
"	A	(A–3)
"	B	(A–3)
"	K	(B–2)
"	β	(A–3,4)
"	γ	(A–3)
"	ω	(A–3)
Caucasus (Montes)		(C–2)
Calippus	α	(C–2)
"	β	(C–2)
"	γ	(B–2)
"	λ	(C–2)
"	υ	(C–2)
Fresnel	φ	(C–3)
"	ψ	(B–3)
" (Prom)		(B–3)
" I (Rima)		(B–3)
" II (Rima)		(A,B–4)
" III (Rima)		(B–3)
Hadley	A	(C–4)
"	B	(B–3,4)
"	C	(B–4)
"	δ	(B–4)
" (Mount)		(B–4)
" (Rima)		(B–4)
Linné	AD	(D–3)
"	AE	(D–3)
"	BA	(D–2)
"	BB	(D–2)
"	BC	(D–1)
Putredinis (Palus)		
Serenitatis (Mare)		
Theaetetus		(A,B–1)
" I (Rima)		(B–2)
" II (Rima)		(B–2)
" III (Rima)		(A–1)



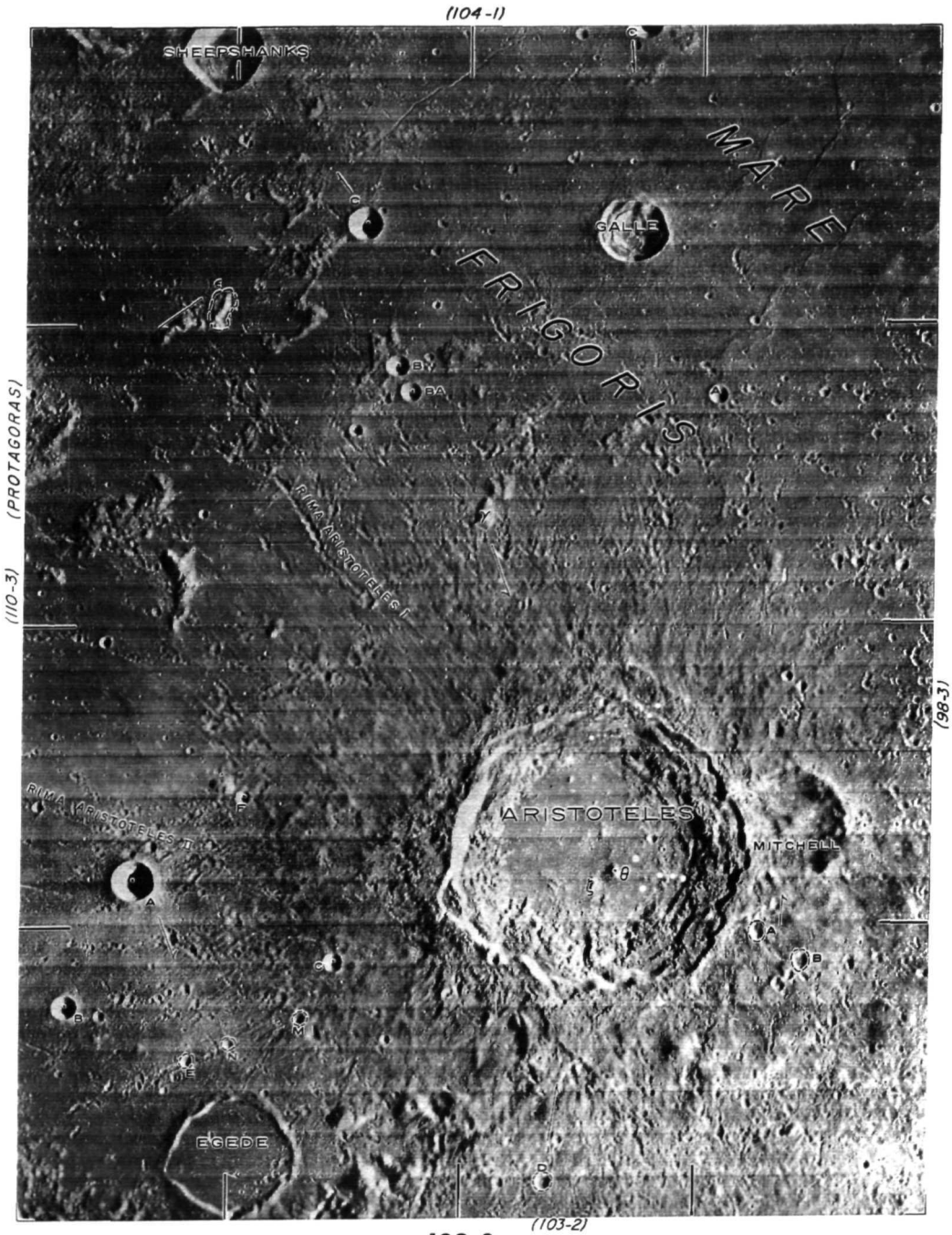
103-1



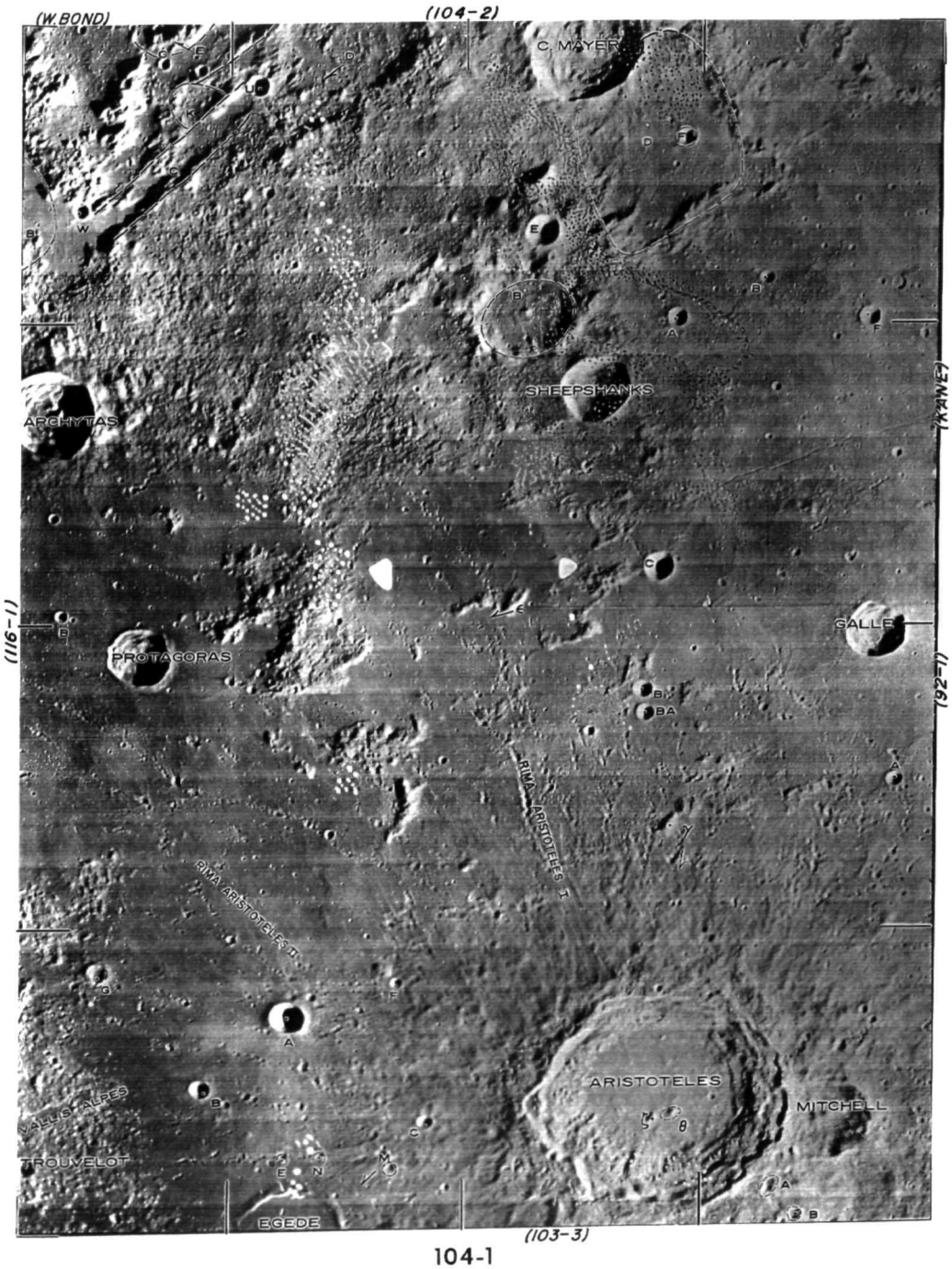
103-2

Feature		Location
Alexander		(D–3)
"	A	(D–3)
"	B	(D–3)
"	C	(D–3)
Calippus		(C–3)
"	A	(B–4)
"	B	(C–4)
"	C	(B–3)
"	D	(C–4)
"	E	(C–3)
"	F	(B–3)
"	G	(C–3)
" I (Rima)		(D–4)
Caucasus (Montes)		
Cassini		(A–4)
"	A	(A–3)
"	C	(A–3)
"	E	(A–2)
"	F	(A–3)
"	X	(A,B–2)
Egede	P	(B–1)
Eudoxus		(D–1)
"	B	(D–1)
"	D	(C–2)
"	G	(D–1)
"	W	(D–1)
" I (Rima)		(B,C–1)
" II (Rima)		(B–1)
Lamech		(C–2)
Linné	G	(D–4)
Serenitatis (Mare)		
Theaetetus		(B–4)
" III (Rima)		(A–4)

Feature		Location
Aristoteles		(C–3)
"	D	(C–4)
"	γ	(C–2)
"	ζ	(C–3)
"	θ	(C–3)
" I (Rima)		(B–2)
" II (Rima)		(A–3)
Egede		(A,B–4)
"	A	(A–3)
"	B	(A–4)
"	C	(B–4)
"	E	(A–4)
"	F	(B–3)
"	M	(B–4)
"	N	(A,B–4)
Frigoris (Mare)		
Galle		(C–1)
"	A	(D–2)
"	B	(B–2)
"	BA	(B–2)
"	C	(C–1)
Mitchell		(D–3)
"	A	(D–4)
"	B	(D–4)
Protagoras	ε	(A–1)
Sheepshanks		(A,B–1)
"	C	(B–1)



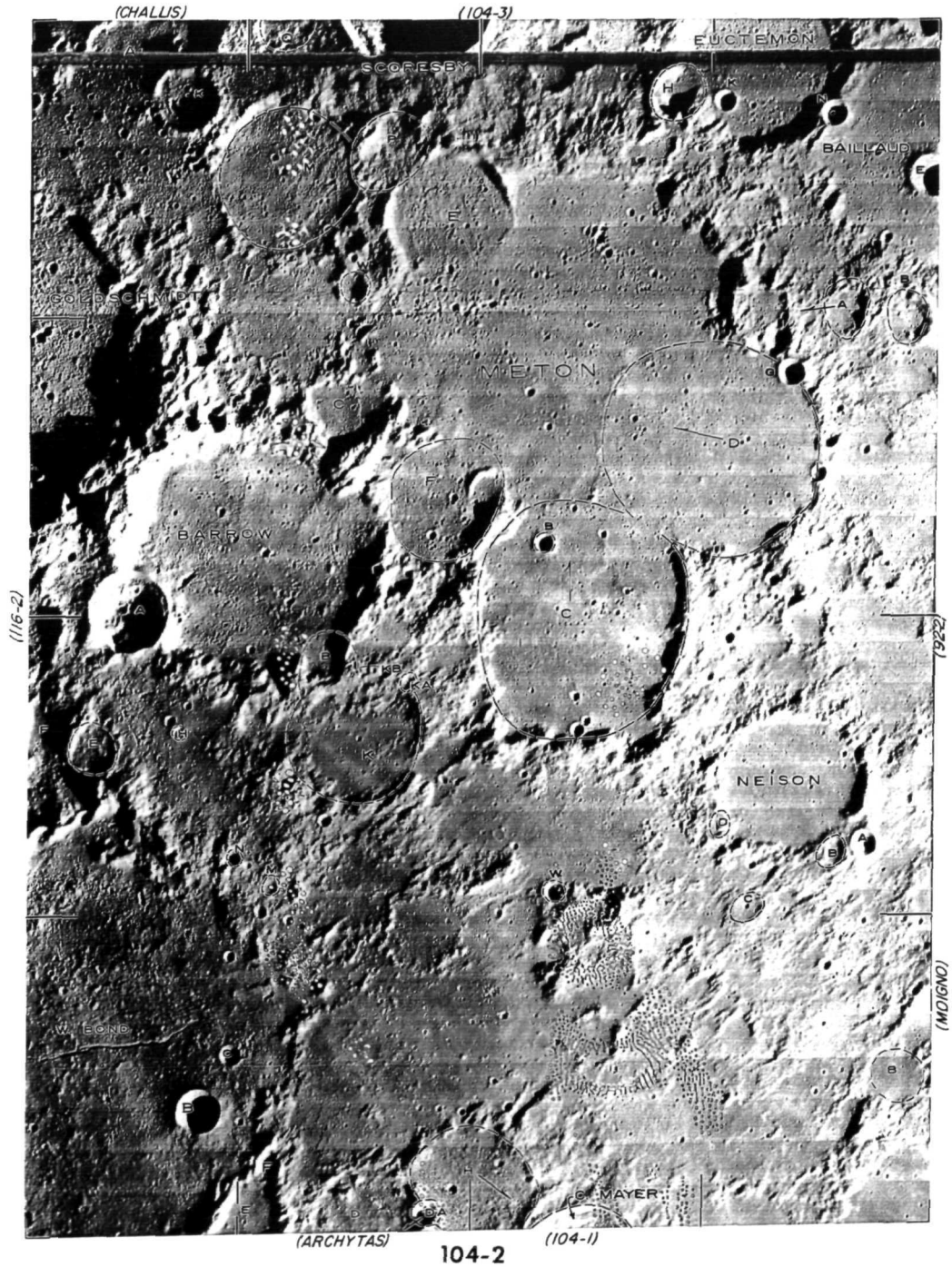
103-3



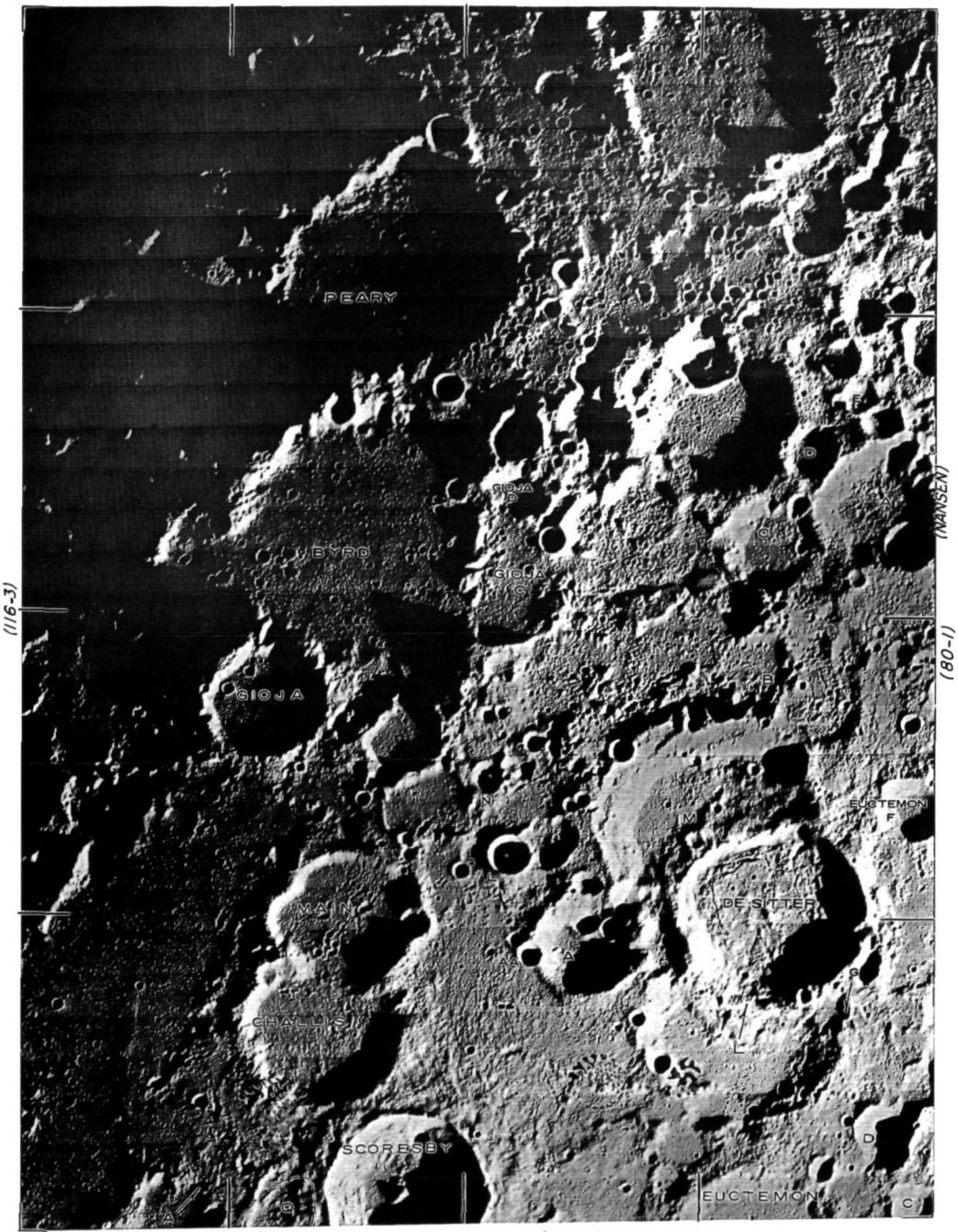
104-1

Feature		Location
Alpes (Vallis)		(A–4)
Archytas		(A–2)
"	B	(A–1)
"	C	(A–1)
"	D	(B–1)
"	K	(A–1)
"	U	(B–1)
"	W	(A–1)
Aristoteles		(C–4)
"	γ	(C–3)
"	ζ	(C–4)
"	θ	(C–4)
" I (Rima)		(C–3)
" II (Rima)		(B–3)
Bond, W.	E	(A–1)
"	G	(A–1)
Egede		(B–4)
"	A	(B–4)
"	B	(A–4)
"	C	(B–4)
"	E	(B–4)
"	F	(B–4)
"	G	(A–4)
"	M	(B–4)
"	N	(B–4)
Galle		(D–2,3)
"	A	(D–3)
"	B	(C–3)
"	BA	(C–3)
Kane	F	(D–1,2)
Mayer, C.		(C–1)
"	B	(C–1)
"	D	(C–1)
"	E	(C–1)
"	F	(C–1)
Mitchell		(D–4)
"	A	(D–4)
"	B	(D–4)
Protagoras		(A–3)
"	B	(A–3)
"	ε	(C–2)
Sheepshanks		(C–2)
"	A	(C–1)
"	B	(D–1)
"	C	(C–2)
Trouvelot		(A–4)

Feature		Location
Archytas	D	(B–4)
"	DA	(B–4)
Baillaud		(D–1)
"	B	(D–1,2)
"	E	(D–1)
Barrow		(A–2)
"	A	(A–2)
"	B	(B–3)
"	C	(B–2)
"	E	(A–3)
"	F	(A–3)
"	H	(A–3)
"	K	(B–3)
"	KA	(B–3)
"	KB	(B–3)
"	M	(B–3)
"	N	(A–3)
Bond, W.		(A–4)
"	B	(A–4)
"	C	(A–4)
"	E	(B–4)
"	F	(B–4)
Challis	A	(A–1)
Euctemon		(D–1)
"	H	(C–1)
"	K	(D–1)
"	N	(D–1)
Goldschmidt		(A–1)
Mayer, C.		(C–4)
"	H	(B,C–4)
Meton		(C–2)
"	A	(D–1)
"	B	(C–2)
"	C	(C–2)
"	D	(D–2)
"	E	(B–1)
"	F	(B–2)
"	G	(D–2)
"	W	(C–3)
Moigno	B	(D–4)
Neison		(D–3)
"	A	(D–3)
"	B	(D–3)
"	C	(D–3)
"	D	(D–3)
Scoresby		(B–1)
"	K	(A–1)
"	M	(B–1)
"	P	(B–1)
"	Q	(B–1)
"	W	(B–1)



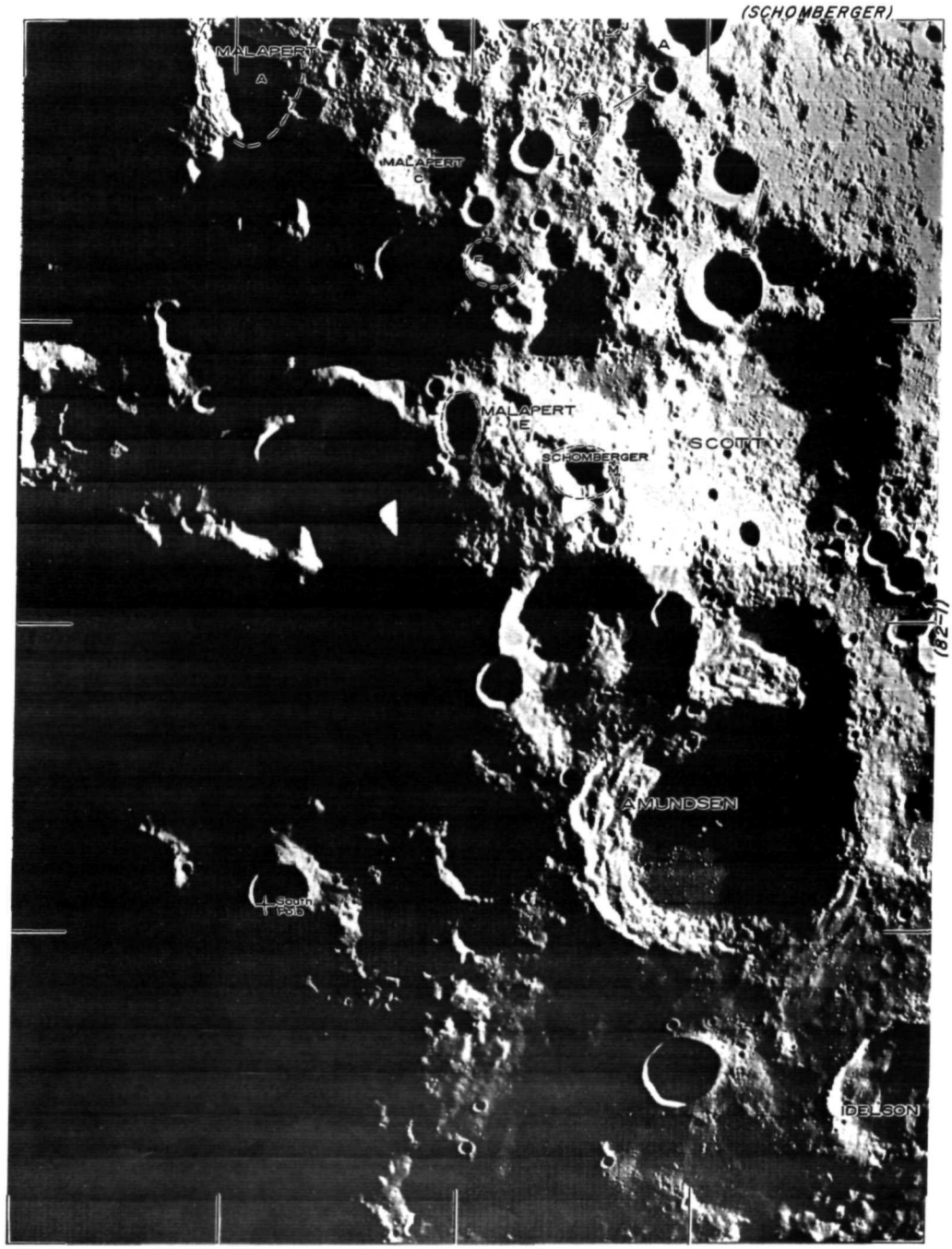
104-2



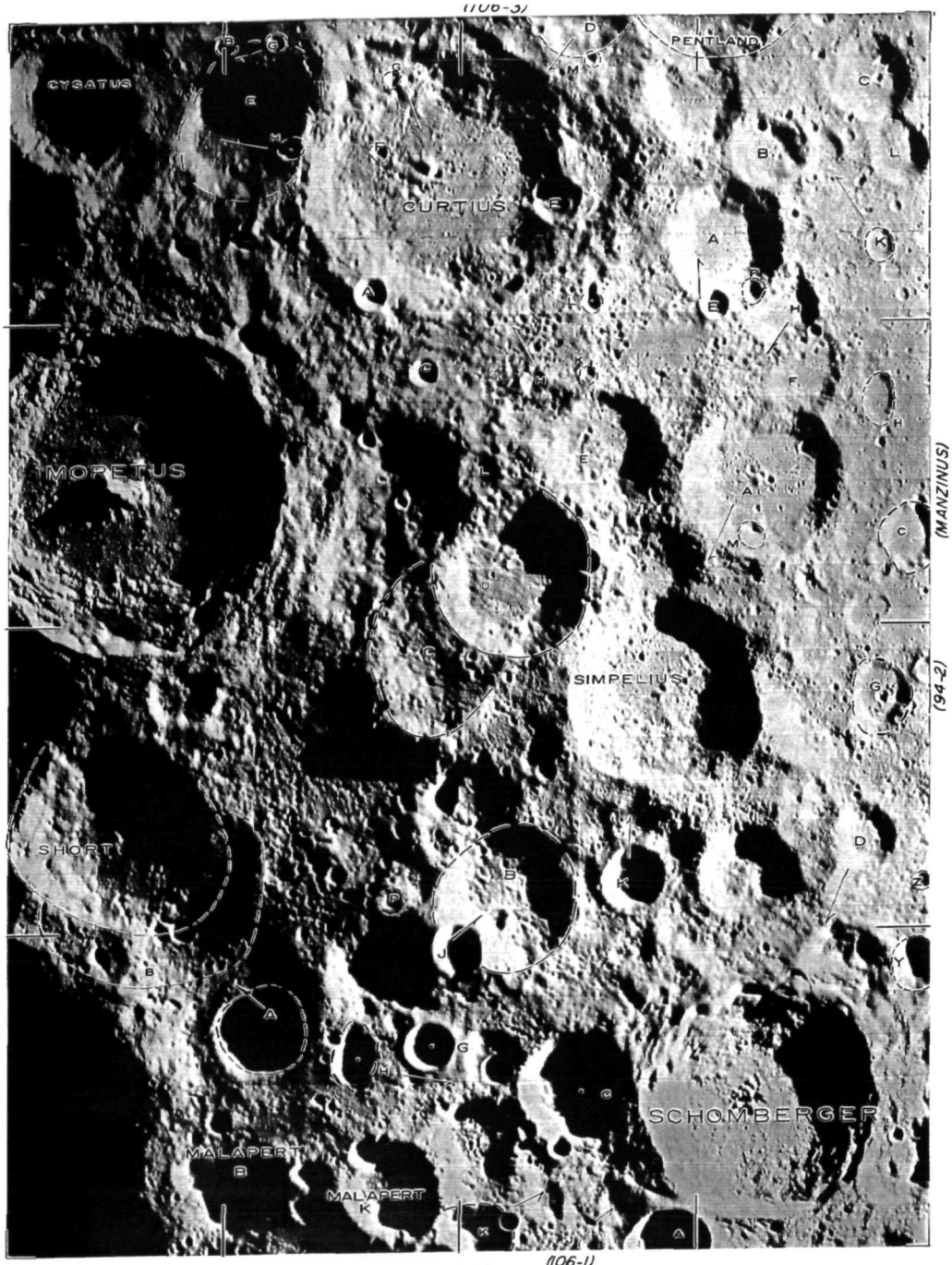
104-3 (104-2)

Feature		Location
Byrd		(B–2)
Challis		(B–4)
"	A	(A–4)
de Sitter		(D–3)
"	L	(D–4)
"	M	(C,D–3)
Euctemon		(D–4)
"	C	(D–4)
"	D	(D–4)
"	F	(D–3)
"	G	(D–4)
Gioja		(B–3)
"	C	(C–2)
"	D	(C–2)
Main		(B–3,4)
Nansen	A	(D–2)
"	B	(D–3)
"	C	(D–2)
"	D	(D–2)
"	E	(D–2)
"	F	(D–2)
Peary		(B–1)
Scoresby		(B–4)
"	A	(C–4)
"	AA	(C–4)
"	L	(C–3)
"	N	(C–3)
"	Q	(B–4)

Feature		Location
Amundsen		(C,D–3)
Idelson		(D–4)
Malapert	A	(B–1)
"	C	(B–1)
"	E	(C–2)
"	F	(C–1)
Schomberger	A	(C–1)
"	E	(D–1)
"	F	(C–1)
"	J	(C–1)
"	K	(C–1)
"	L	(C–1)
"	M	(C–2)
Scott		(D–2)

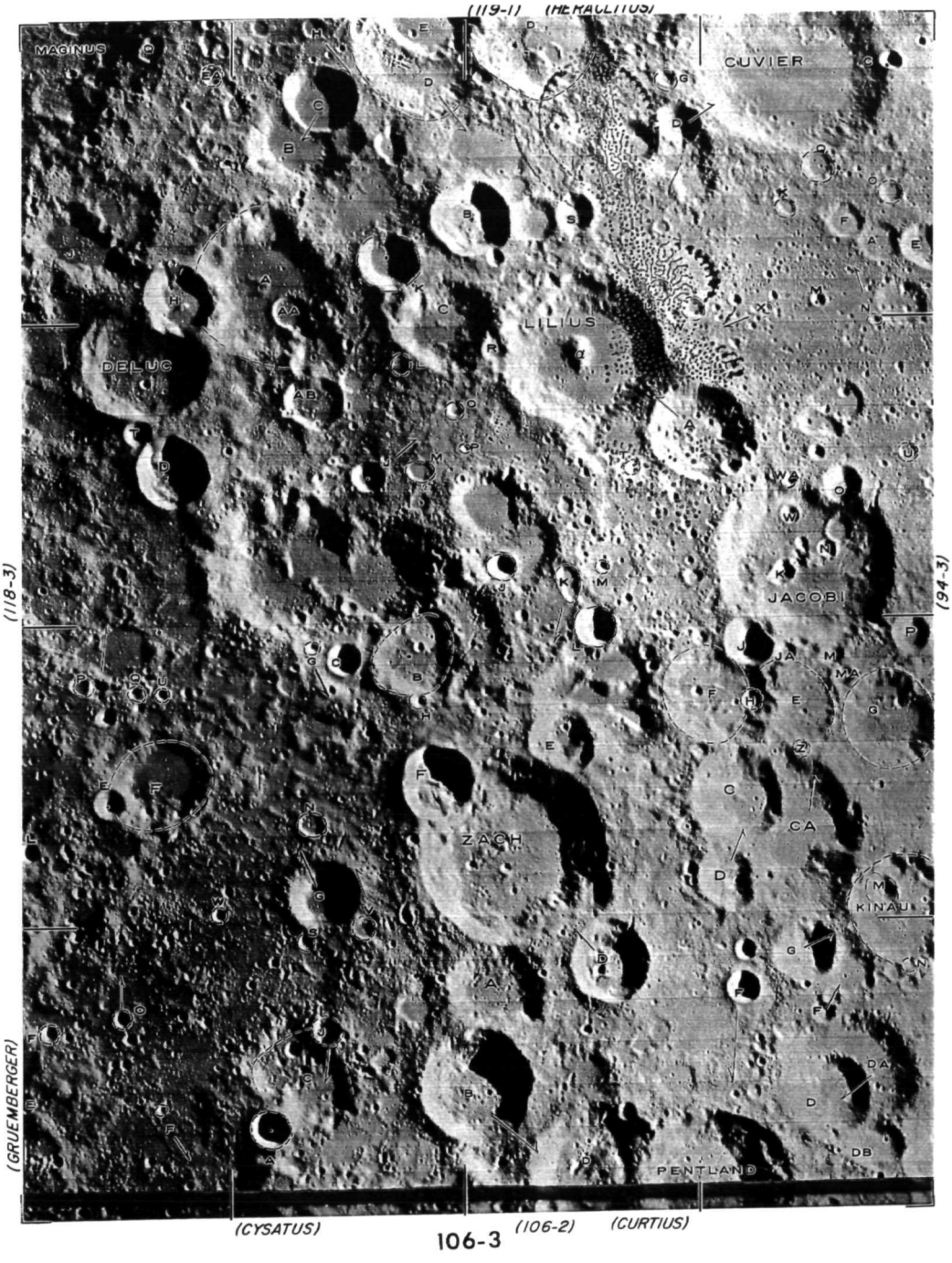


106-1

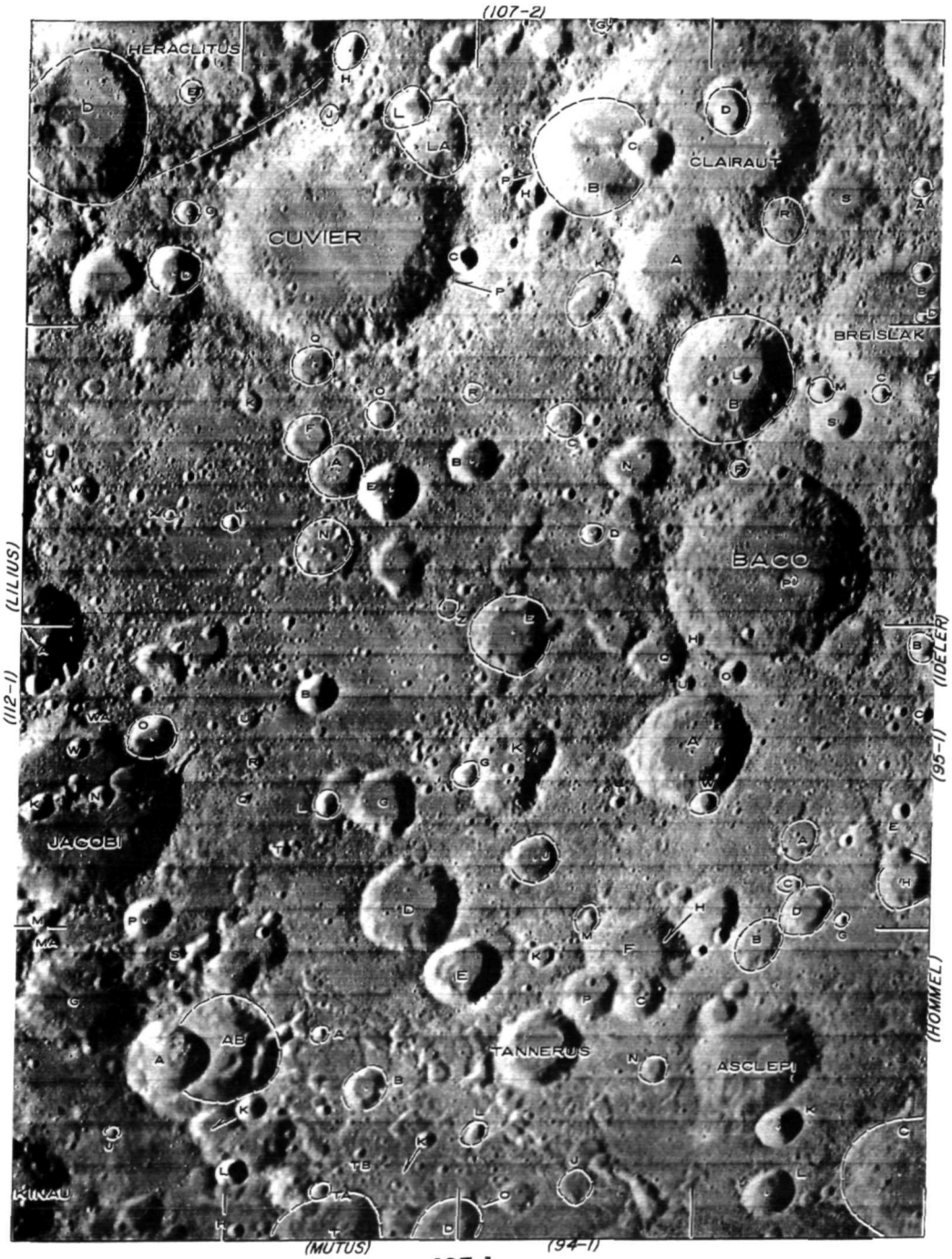


106-2

Feature		Location
Curtius		(B,C–1)
"	A	(B–1)
"	C	(B–2)
"	D	(C–1)
"	E	(C–1)
"	F	(B–1)
"	G	(B–1)
"	H	(C–2)
"	K	(C–2)
"	L	(C–1)
"	M	(C–1)
Cysatus		(A–1)
"	B	(A,B–1)
"	E	(B–1)
"	G	(B–1)
"	H	(B–1)
Malapert	B	(B–4)
"	K	(B–4)
Manzinus	C	(D–2)
"	H	(D–2)
Moretus		(A–2)
Pentland		(C,D–1)
"	A	(D–1)
"	B	(D–1)
"	C	(D–1)
"	E	(D–1)
"	K	(D–1)
"	L	(D–1)
"	P	(D–1)
Schomberger		(D–4)
"	A	(C–4)
"	C	(C–4)
"	D	(D–3)
"	G	(B–4)
"	H	(B–4)
"	J	(C–4)
"	K	(C–4)
"	Y	(D–4)
"	Z	(D–3)
Short		(A–3)
"	A	(B–4)
"	B	(A–4)
Simpelius		(C,D–3)
"	A	(D–2)
"	B	(C–3)
"	C	(B–2,3)
"	D	(C–2)
"	E	(C–2)
"	F	(D–2)
"	G	(D–3)
"	H	(D–1)
"	J	(B–4)
"	K	(C–3)
"	L	(C–2)
"	M	(D–2)
"	P	(B–3)



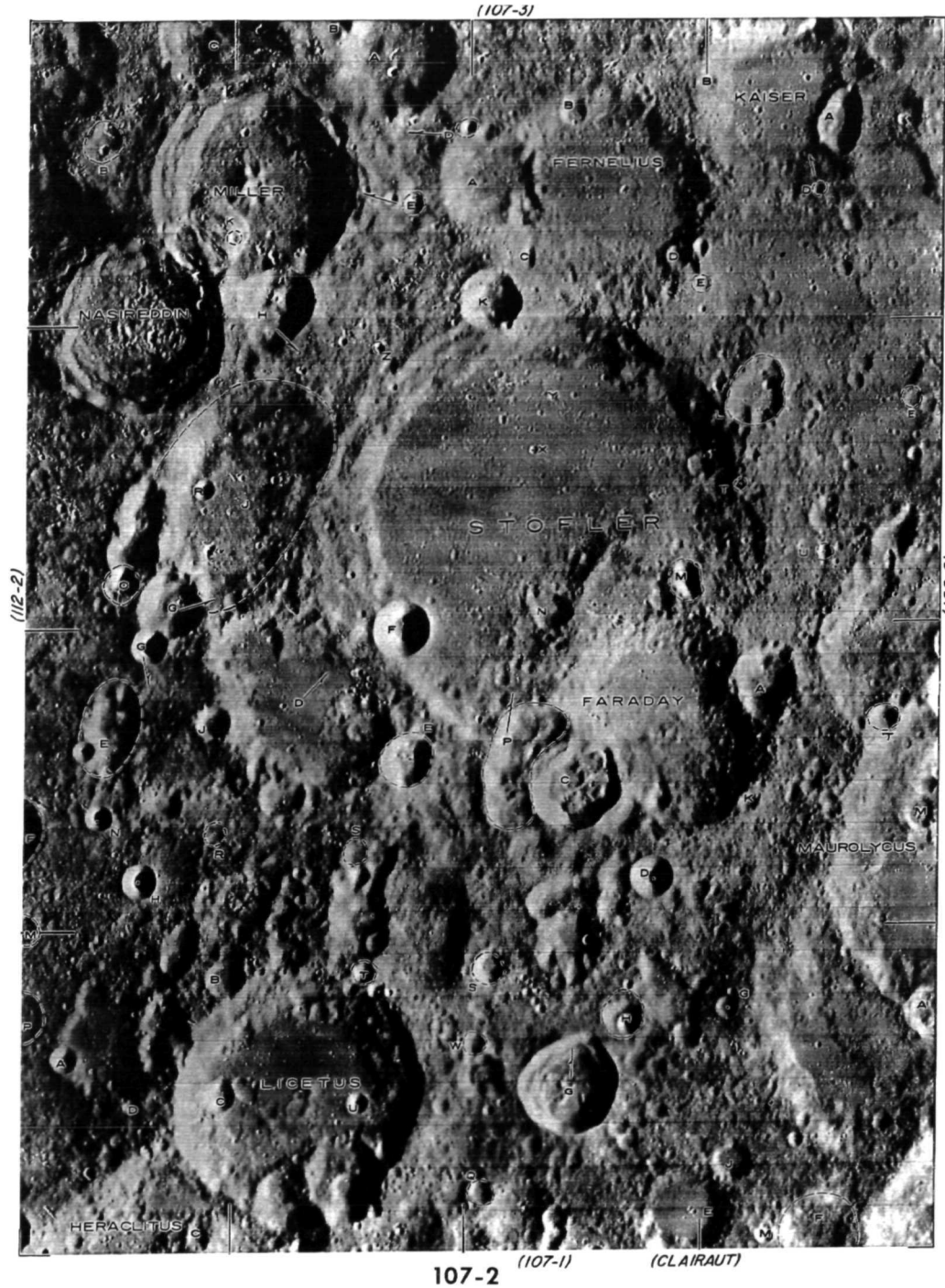
Feature		Location
Curtius	B	(C–4)
"	D	(C–4)
Cuvier		(D–1)
"	A	(D–1)
"	C	(D–1)
"	D	(C–1)
"	E	(D–1)
"	F	(D–1)
"	G	(C–1)
"	K	(D–1)
"	M	(D–1)
"	N	(D–1)
"	O	(D–1)
"	Q	(D–1)
Cysatus	A	(B–4)
"	C	(B–4)
"	F	(A–4)
"	J	(B–4)
Deluc		(A–2)
"	A	(B–1)
"	AA	(B–1)
"	AB	(B–2)
"	B	(B–1)
"	C	(B–1)
"	D	(A–2)
"	E	(A–3)
"	F	(A–3)
"	G	(B–3)
"	H	(A–1)
"	J	(A–1)
"	L	(A–3)
"	N	(B–3)
"	O	(A–4)
"	P	(A–3)
"	Q	(A–3)
"	S	(B–4)
"	T	(A–2)
"	U	(A–3)
"	V	(B–4)
"	W	(A–3)
Gruemberger	E	(A–4)
"	F	(A–4)
Heraclitus	D	(C–1)
Jacobi		(D–2)
"	C	(D–3)
"	CA	(D–3)
"	D	(D–3)
"	E	(D–3)
"	F	(D–3)
"	G	(D–3)
"	H	(D–3)
"	J	(D–3)
"	JA	(D–3)
"	K	(D–2)
"	M	(D–3)
"	MA	(D–3)
"	N	(D–2)
"	O	(D–2)
"	P	(D–3)
"	U	(D–2)
"	W	(D–2)
"	WA	(D–2)
"	Z	(D–3)
Kinau		(D–3)
"	F	(D–4)
"	G	(D–4)
"	M	(D–3)
"	N	(D–4)
Lilius		(C–2)
"	A	(C,D–2)
"	B	(B,C–1)
"	C	(B–1)
"	D	(B–1)
"	E	(B–1)
"	H	(B–1)
"	J	(B–2)
"	K	(B–1)
"	L	(B–2)
"	M	(B–2)
"	O	(C–2)
"	P	(C–2)
"	R	(C–2)
"	S	(C–1)
"	T	(C–2)
"	U	(C–1)
"	W	(C–1)
"	X	(D–1)
"	α	(C–2)
Maginus		(A–1)
"	EA	(A–1)
"	Q	(A–1)
Pentland		(C,D–4)
"	D	(D–4)
"	DA	(D–4)
"	DB	(D–4)
"	F	(D–4)
Zach		(C–3)
"	A	(C–4)
"	B	(B–3)
"	C	(B–3)
"	D	(C–4)
"	E	(C–3)
"	F	(B–3)
"	G	(B–3)
"	H	(B–3)
"	J	(C–2)
"	K	(C–2)
"	L	(C–3)
"	M	(C–2)



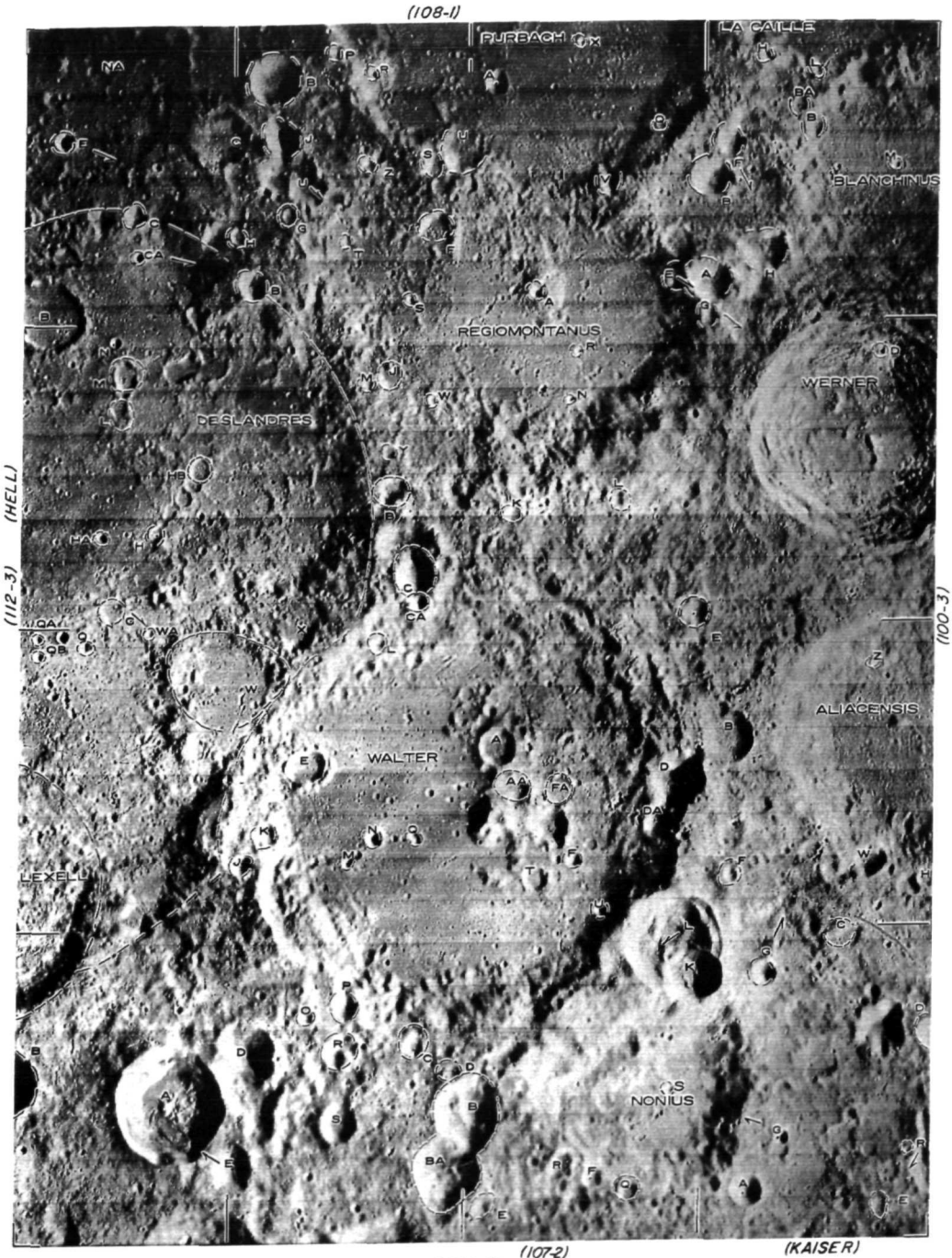
107-1

Feature		Location
Asclepi		(D–4)
"	A	(D–3)
"	B	(D–4)
"	C	(D–3)
"	D	(D–3)
"	E	(D–3)
"	G	(D–3)
"	H	(D–3)
Baco		(D–2)
"	A	(C,D–3)
"	B	(D–2)
"	C	(C–2)
"	D	(C–2)
"	E	(C,D–2)
"	F	(D–2)
"	G	(C–3)
"	H	(C–3)
"	J	(C–3)
"	K	(C–3)
"	L	(D–2)
"	M	(D–2)
"	N	(C–2)
"	O	(D–3)
"	P	(D–2)
"	Q	(C–3)
"	S	(D–2)
"	T	(C–3)
"	U	(C,D–3)
"	W	(D–3)
"	Z	(B–2)
Brieslak		(D–2)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	D	(D–1)
"	F	(D–2)
Clairaut		(D–1)
"	A	(C–1)
"	B	(C–1)
"	C	(C–1)
"	D	(D–1)
"	G	(C–1)
"	H	(C–1)
"	K	(C–1)
"	P	(C–1)
"	R	(D–1)
"	S	(D–1)
Cuvier		(B–1)
"	A	(B–2)
"	B	(B,C–2)
"	C	(B–1)
"	D	(A–1)
"	E	(B–2)
"	F	(B–2)
"	G	(A–1)
"	H	(B–1)
"	J	(B–1)
"	K	(B–2)
"	L	(B–1)
"	LA	(B–1)
"	M	(A–2)
"	N	(B–2)
"	O	(B–2)
"	P	(C–1)
"	Q	(B–2)
"	R	(B,C–2)
Heraclitus		(A–1)
"	D	(A–1)
"	E	(A–1)
Hommel	C	(D–4)
"	K	(D–4)
"	L	(D–4)
Ideler	B	(D–3)
"	C	(D–3)
Jacobi		(A–3)
"	A	(A–4)
"	AB	(A,B–4)
"	B	(B–3)
"	G	(A–4)
"	K	(A–3)
"	L	(B–3)
"	M	(A–3)
"	MA	(A–4)
"	N	(A–3)
"	O	(A–3)
"	P	(A–3)
"	Q	(B–3)
"	R	(B–3)
"	S	(A–4)
"	T	(B–3)
"	U	(B–3)
"	W	(A–3)
"	WA	(A–3)
Kinau		(A–4)
"	H	(A–4)
"	J	(A–4)
"	K	(B–4)
"	L	(A,B–4)
Lilius	A	(A–3)
"	U	(A–2)
"	W	(A–2)
"	X	(A–2)
Mutus	D	(B–4)
"	K	(B–4)
"	O	(C–4)
"	T	(B–4)
"	TA	(B–4)
"	TB	(B–4)
Tannerus		(C–4)
"	A	(B–4)
"	B	(B–4)
"	C	(C–4)
"	D	(B–3)
"	E	(B,C–4)
"	F	(C–4)
"	G	(B–3)
"	H	(D–3)
"	J	(C–4)
"	K	(C–4)
"	L	(C–4)
"	M	(C–3)
"	N	(C–4)
"	P	(C–4)

Feature		Location
Clairaut	E	(D–4)
"	F	(D–4)
"	J	(D–4)
"	M	(D–4)
Faraday		(C–3)
"	A	(D–3)
"	C	(C–3)
"	D	(C–3)
"	G	(C–4)
"	H	(C–4)
"	K	(D–3)
Fernelius		(C–1)
"	A	(B,C–1)
"	B	(C–1)
"	C	(C–1)
"	D	(C–1)
"	E	(C–1)
Heraclitus		(A–4)
"	C	(A–4)
Kaiser		(D–1)
"	A	(D–1)
"	B	(D–1)
"	D	(D–1)
Licetus		(B–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"	D	(A–4)
"	E	(A–3)
"	F	(A–3)
"	G	(A–3)
"	H	(A–3)
"	J	(A–3)
"	M	(A–4)
"	N	(A–3)
"	P	(A–4)
"	Q	(C–4)
"	R	(A–3)
"	S	(C–4)
"	T	(B–4)
"	U	(B–4)
"	W	(C–4)
Maurolycus		(D–3)
"	A	(D–4)
"	E	(D–2)
"	G	(D–4)
"	M	(D–3)
"	T	(D–3)
Miller		(A,B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(A–1)
"	D	(B–1)
"	E	(B–1)
"	K	(A–1)
Nasireddin		(A–1,2)
"	B	(A–1)
Stofler		(C–2)
"	D	(B–3)
"	E	(B–3)
"	F	(B–2,3)
"	G	(A–2)
"	H	(B–1)
"	J	(B–2)
"	K	(C–1)
"	L	(D–2)
"	M	(C–2)
"	N	(C–2)
"	O	(A–2)
"	P	(C–3)
"	R	(A–2)
"	S	(B–3)
"	T	(D–2)
"	U	(D–2)
"	X	(C–2)
"	Y	(C–2)
"	Z	(B–2)

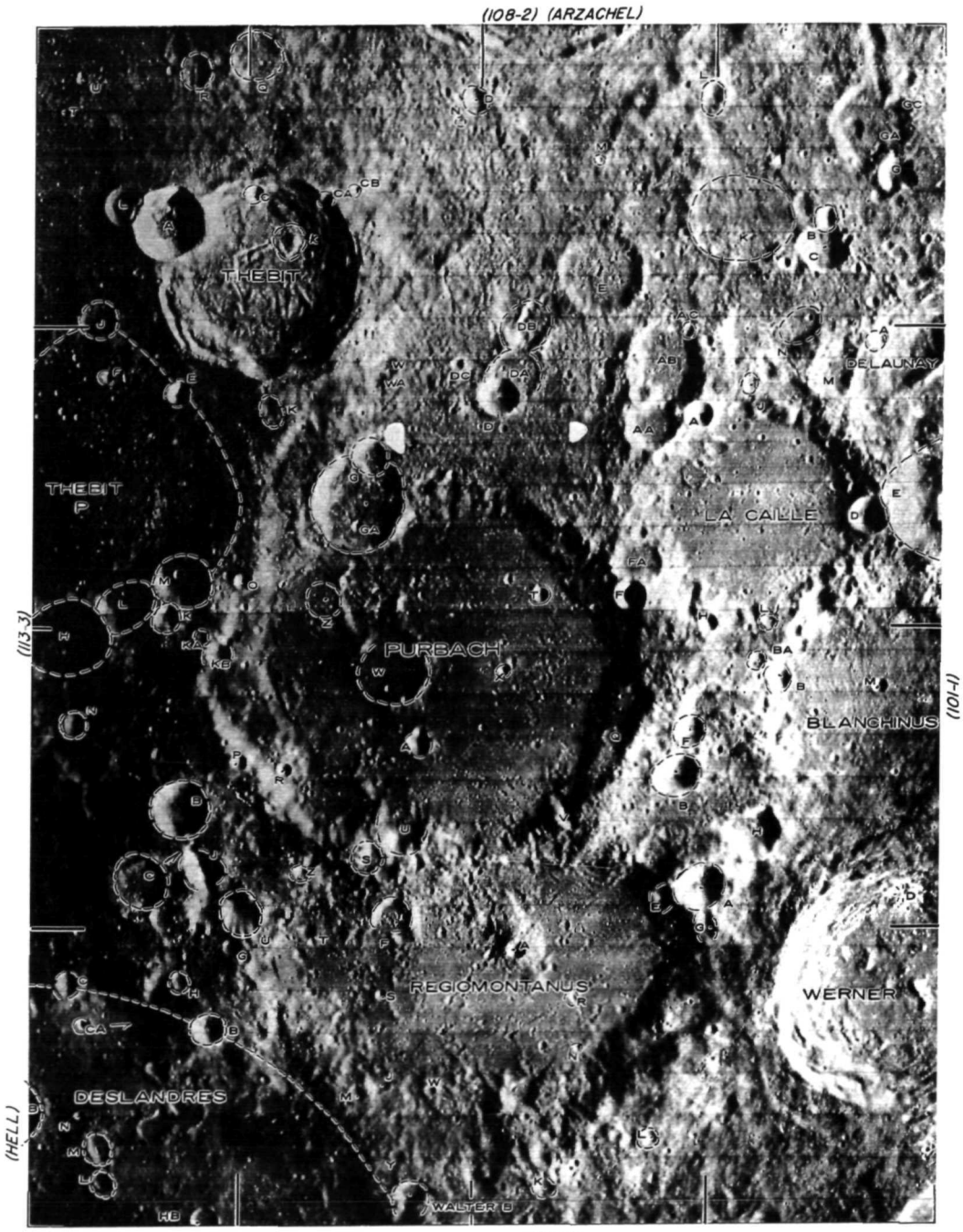


107-2



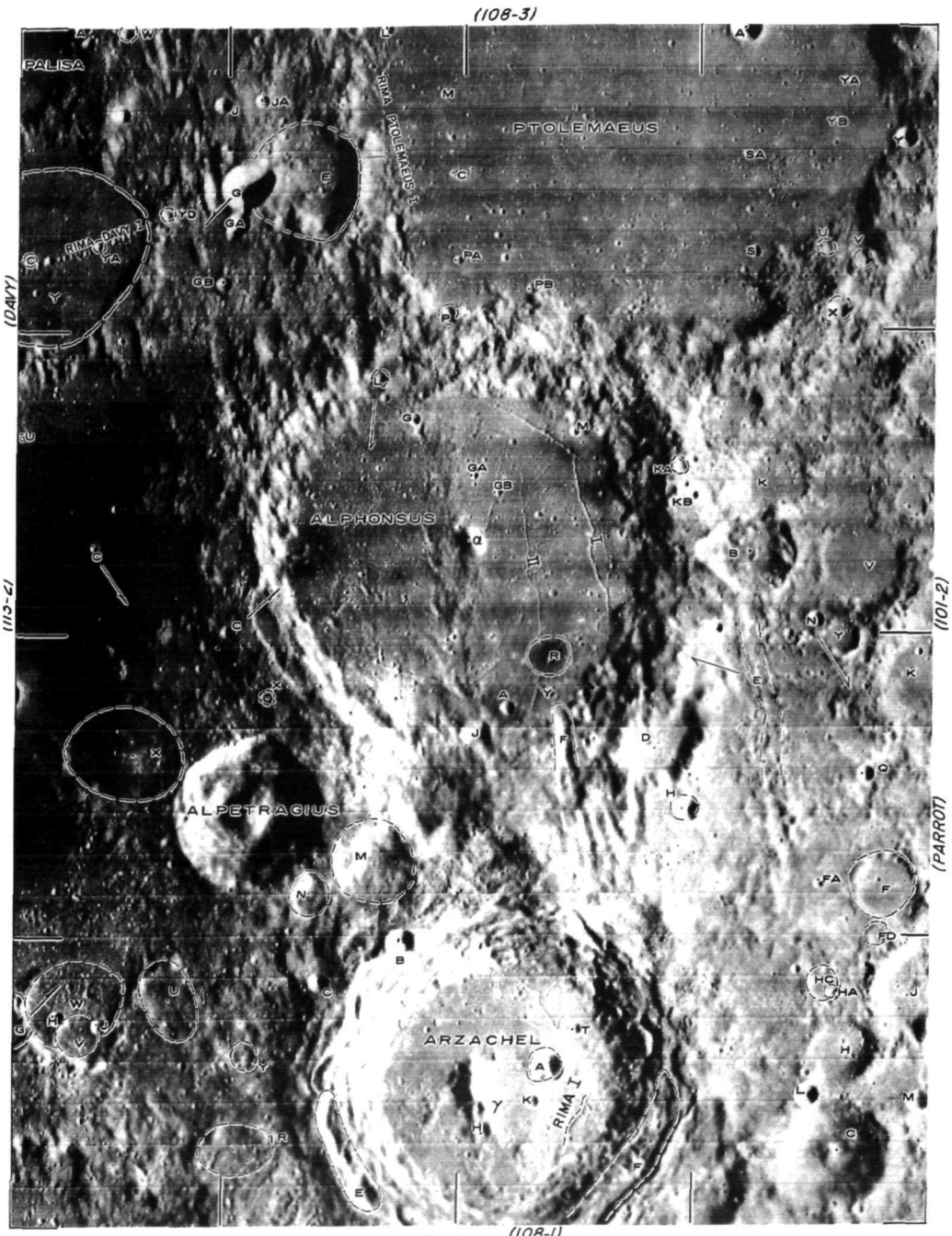
107-3

Feature		Location
Aliacensis		(D–3)
"	B	(D–3)
"	C	(D–4)
"	D	(D–4)
"	E	(C,D–2,3)
"	F	(D–3)
"	G	(D–4)
"	H	(D–3)
"	W	(D–3)
"	Z	(D–3)
Blanchinus		(D–1)
"	B	(D–1)
"	BA	(D–1)
"	M	(D–1)
Deslandres		(A,B–2)
Hell	B	(A–1)
"	H	(A–2)
"	HA	(A–2)
"	HB	(A–2)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2)
"	Q	(A–3)
"	QA	(A–2,3)
"	QB	(A–3)
Kaiser	E	(D–4)
"	R	(D–4)
La Caille		(D–1)
"	H	(D–1)
"	L	(D–1)
Lexell		(A–3)
"	A	(A–4)
"	B	(A–4)
"	D	(B–4)
"	E	(A,B–4)
Nonius		(C–4)
"	R	(B–1)
"	S	(B–1)
"	U	(B–1)
"	V	(C–1)
"	X	(C–1)
Regiomontanus		(C–2)
"	A	(C–1)
"	B	(B–1)
"	C	(A–1)
"	CA	(A–1)
"	E	(A–1)
"	F	(B–1)
"	G	(B–1)
"	H	(B–1)
"	J	(B–2)
"	K	(C–2)
"	L	(C–2)
"	M	(B–2)
"	N	(C–2)
"	R	(C–2)
"	S	(B–1)
"	T	(B–1)
"	U	(B–1)
"	W	(B–2)
"	Y	(B–2)
"	Z	(B–1)
Walter		(B–3)
"	A	(C–3)
"	AA	(C–3)
"	B	(B–2)
"	C	(B–2)
"	CA	(B–2)
"	D	(C–3)
"	DA	(C–3)
"	E	(B–3)
"	F	(C–3)
"	FA	(C–3)
"	G	(A–2)
"	J	(B–3)
"	K	(B–3)
"	L	(B–3)
"	M	(B–3)
"	N	(B–3)
"	O	(B–4)
"	P	(B–4)
"	Q	(B–3)
"	R	(B–4)
"	S	(B–4)
"	T	(C–3)
"	U	(C–3)
"	W	(B–3)
"	WA	(A–3)
"	X	(B–2,3)
Werner		(D–2)
"	A	(C,D–1)
"	B	(C,D–1)
"	D	(D–2)
"	E	(C–1)
"	F	(D–1)
"	G	(C,D–1)
"	H	(D–1)
"	A	(D–4)
"	B	(B,C–4)
"	BA	(B–4)
"	C	(B–4)
"	D	(B–4)
"	E	(C–4)
"	F	(C–4)
"	G	(D–4)
"	K	(C–4)
"	L	(C,D–3)
"	Q	(C–4)
"	R	(C–4)
"	S	(C–4)
Purbach		(C–1)
"	A	(C–1)
"	B	(B–1)
"	C	(A–1)
"	J	(B–1)
"	NA	(A–1)
"	P	(B–1)
"	Q	(C–1)



108-1

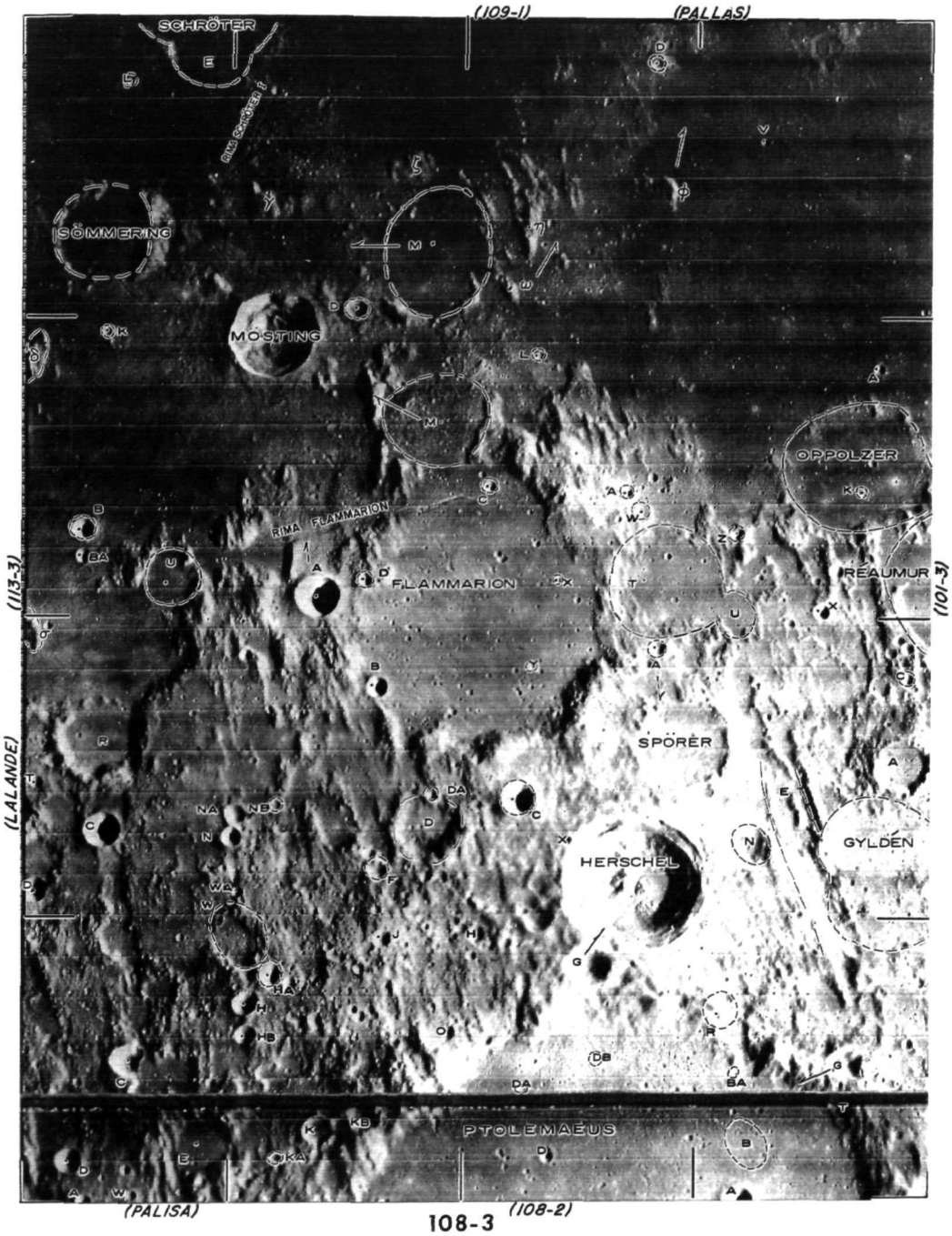
Feature		Location
Arzachel	D	(B,C–1)
"	L	(C–1)
"	M	(C–1)
"	N	(B–1)
Blanchinus		(D–3)
"	B	(D–3)
"	BA	(D–3)
"	M	(D–3)
Delaunay		(D–2)
"	A	(D–2)
Deslandres		(A–4)
Hell	B	(A–4)
"	HB	(A–4)
"	L	(A–4)
"	M	(A–4)
"	N	(A–4)
La Caille		(D–2)
"	A	(C–2)
"	AA	(C–2)
"	AB	(C–2)
"	AC	(C–1,2)
"	B	(D–1)
"	C	(D–1)
"	D	(D–2)
"	E	(D–2)
"	G	(D–1)
"	GA	(D–1)
"	GC	(D–1)
"	H	(C–2,3)
"	J	(D–2)
"	K	(D–1)
"	L	(D–2)
"	M	(D–2)
"	N	(D–2)
Purbach		(B–3)
"	A	(B–3)
"	B	(A–3)
"	C	(A–3)
"	D	(C–2)
"	DA	(C–2)
"	DB	(C–1,2)
"	DC	(B–2)
"	E	(C–1)
"	F	(C–2)
"	G	(B–2)
"	GA	(B–2)
"	H	(A–3)
"	J	(A–3)
"	K	(A–2)
"	KA	(A–3)
"	KB	(A–3)
"	L	(A–2)
"	M	(A–2)
"	N	(A–3)
"	O	(B–2)
"	P	(A–3)
"	Q	(C–3)
"	R	(B–3)
"	S	(B–3)
"	T	(C–2)
"	U	(B–3)
"	V	(C–3)
"	W	(B–3)
"	X	(C–3)
"	Z	(B–3)
Regiomontanus		(B,C–4)
"	A	(C–4)
"	B	(A–4)
"	C	(A–4)
"	CA	(A–4)
"	F	(B–4)
"	G	(A,B–4)
"	H	(A–4)
"	J	(B–4)
"	K	(C–4)
"	L	(C–4)
"	M	(B–4)
"	N	(C–4)
"	R	(C–4)
"	S	(B–4)
"	T	(B–4)
"	U	(A,B–3)
"	W	(B–4)
"	Y	(B–4)
"	Z	(B–3)
Thebit		(A,B–1)
"	A	(A–1)
"	C	(B–1)
"	CA	(B–1)
"	CB	(B–1)
"	E	(A–2)
"	F	(A–2)
"	J	(A–1)
"	K	(B–2)
"	L	(A–1)
"	P	(A–2)
"	Q	(A,B–1)
"	R	(A–1)
"	T	(A–1)
"	U	(A–1)
"	W	(B–2)
"	WA	(B–2)
"	κ	(B–1)
Walter	B	(B–4)
Werner		(D–4)
"	A	(D–3)
"	B	(C–3)
"	D	(D–3)
"	E	(C–3)
"	F	(C,D–3)
"	G	(C–3,4)
"	H	(D–3)



108-2

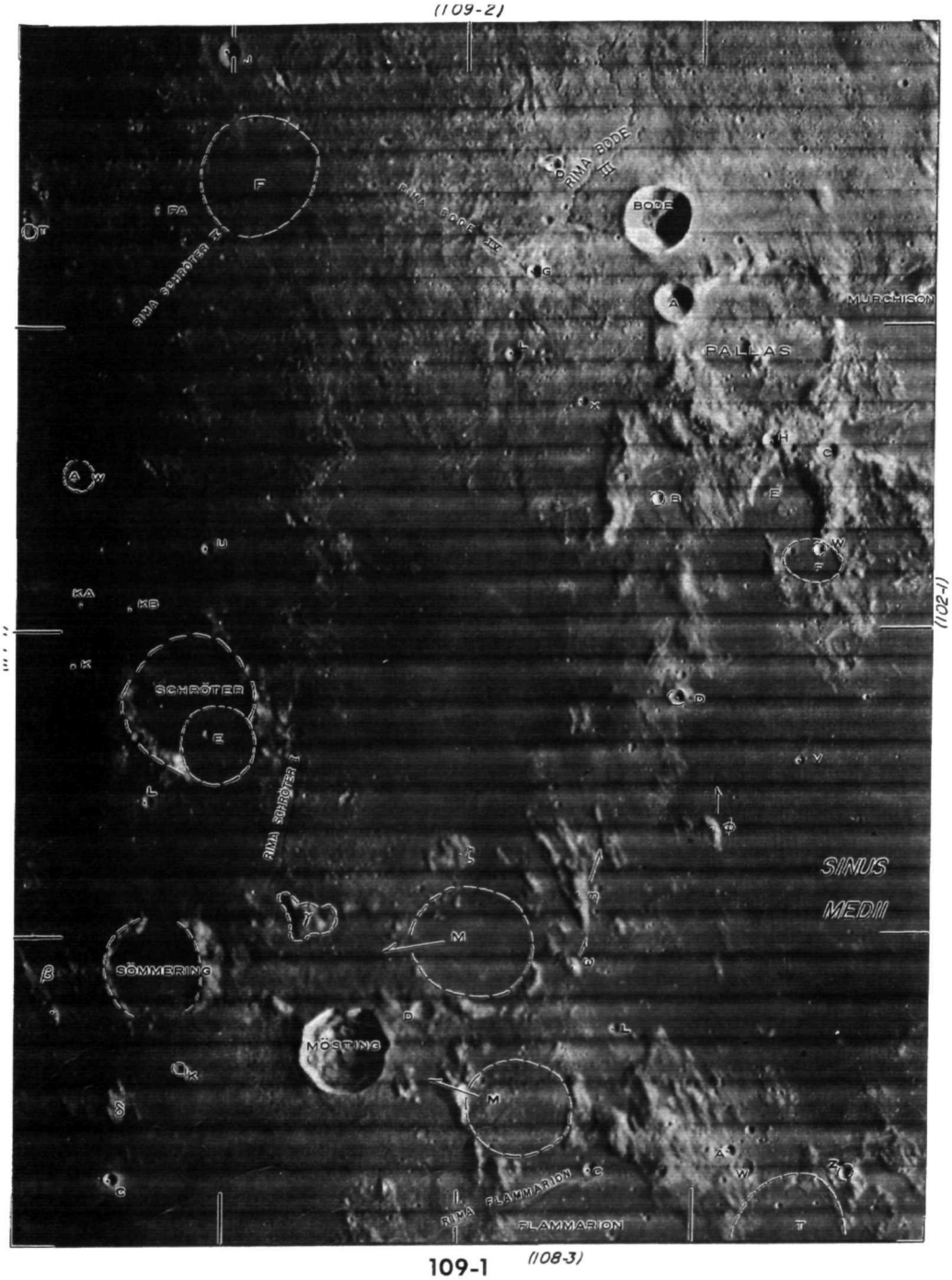
Feature		Location
Alpetragius		(A,B–3)
"	C	(A–2)
"	G	(A–4)
"	H	(A–4)
"	J	(A–4)
"	M	(B–3)
"	N	(B–3)
"	U	(A–4)
"	V	(A–4)
"	W	(A–4)
"	X	(A–3)
Alphonsus		(B–2)
"	A	(C–3)
"	B	(D–2)
"	C	(B–2)
"	D	(C–3)
"	E	(D–3)
"	F	(C–3)
"	G	(B–2)
"	GA	(C–2)
"	GB	(C–2)
"	H	(C–3)
"	J	(C–3)
"	K	(D–2)
"	KA	(C–2)
"	KB	(C–2)
"	L	(B–2)
"	M	(C–2)
"	R	(C–3)
"	X	(B–3)
"	Y	(C–3)
"	α	(C–2)
" I (Rima)		(C–2)
" II (Rima)		(C–2)
Arzachel		(C–4)
"	A	(C–4)
"	B	(B–4)
"	C	(B–4)
"	E	(B–4)
"	F	(C–4)
"	H	(C–4)
"	K	(C–4)
"	R	(B–4)
"	T	(C–4)
"	Y	(B–4)
"	γ	(C–4)
" I (Rima)		(C–4)
Davy	C	(A–1)
"	G	(B–1)
"	GA	(B–1)
"	GB	(A,B–1)
"	U	(A–2)
"	Y	(A–1)
"	YA	(A–1)
"	YD	(A–1)
" I (Rima)		(A–1)
Palisa		(A–1)
"	A	(A–1)
"	W	(A–1)
Parrot	C	(D–4)
"	F	(D–3)
"	FA	(D–3)
"	FD	(D–3,4)
"	H	(D–4)
"	HA	(D–4)
"	HC	(D–4)
"	J	(D–4)
"	K	(D–3)
"	L	(D–4)
"	M	(D–4)
"	N	(D–2)
"	Q	(D–3)
"	V	(D–2)
"	Y	(D–3)
Ptolemaeus		(C–1)
"	A	(D–1)
"	C	(B–1)
"	E	(B–1)
"	J	(B–1)
"	JA	(B–1)
"	L	(B–1)
"	M	(B–1)
"	P	(B–1)
"	PA	(B–1)
"	PB	(C–1)
"	S	(D–1)
"	SA	(D–1)
"	U	(D–1)
"	V	(D–1)
"	X	(D–1)
"	Y	(D–1)
"	YA	(D–1)
"	YB	(D–1)
" I (Rima)		(B–1)

Feature		Location
Flammarion		(B,C–2)
"	A	(C–2)
"	B	(B–3)
"	C	(C–2)
"	D	(B–2)
"	T	(C–2)
"	U	(D–2)
"	W	(C–2)
"	X	(C–2)
"	Y	(C–3)
"	Z	(D–2)
" (Rima)		(B–2)
Gylden		(D–3)
Herschel		(C–3)
"	C	(C–3)
"	D	(B–3)
"	DA	(B–3)
"	E	(D–3)
"	F	(B–3)
"	G	(C–4)
"	H	(C–4)
"	J	(B–4)
"	N	(D–3)
"	X	(C–3)
Lalande	C	(A–3)
"	D	(A–3)
"	N	(A–3)
"	NA	(A–3)
"	NB	(B–3)
"	R	(A–3)
"	T	(A–3)
"	W	(A–3)
"	WA	(A–3)
"	σ	(A–3)
Mösting		(B–2)
"	A	(B–2)
"	B	(A–2)
"	BA	(A–2)
"	D	(B–1)
"	K	(A–2)
"	L	(C–2)
"	M	(B–2)
"	U	(A–2)
"	δ	(A–2)
Oppolzer		(D–2)
"	A	(D–2)
"	K	(D–2)
Palisa	A	(A–4)
"	C	(A–4)
"	D	(A–4)
"	E	(A–4)
"	W	(A–4)
Pallas	D	(C–1)
"	V	(D–1)
"	η	(C–1)
"	ϕ	(C–1)
"	ω	(C–1)
Ptolemaeus		(C–4)
"	A	(D–4)
"	B	(D–4)
"	BA	(D–4)
"	D	(C–4)
"	DA	(C–4)
"	DB	(C–4)
"	G	(D–4)
"	H	(B–4)
"	HA	(B–4)
"	HB	(B–4)
"	K	(B–4)
"	KA	(B–4)
"	KB	(B–4)
"	O	(B–4)
"	R	(D–4)
"	T	(D–4)
Réaumur		(D–2)
"	A	(D–3)
"	C	(D–3)
"	X	(D–2)
Schröter		(A–1)
"	E	(A–1)
"	L	(A–1)



108-3

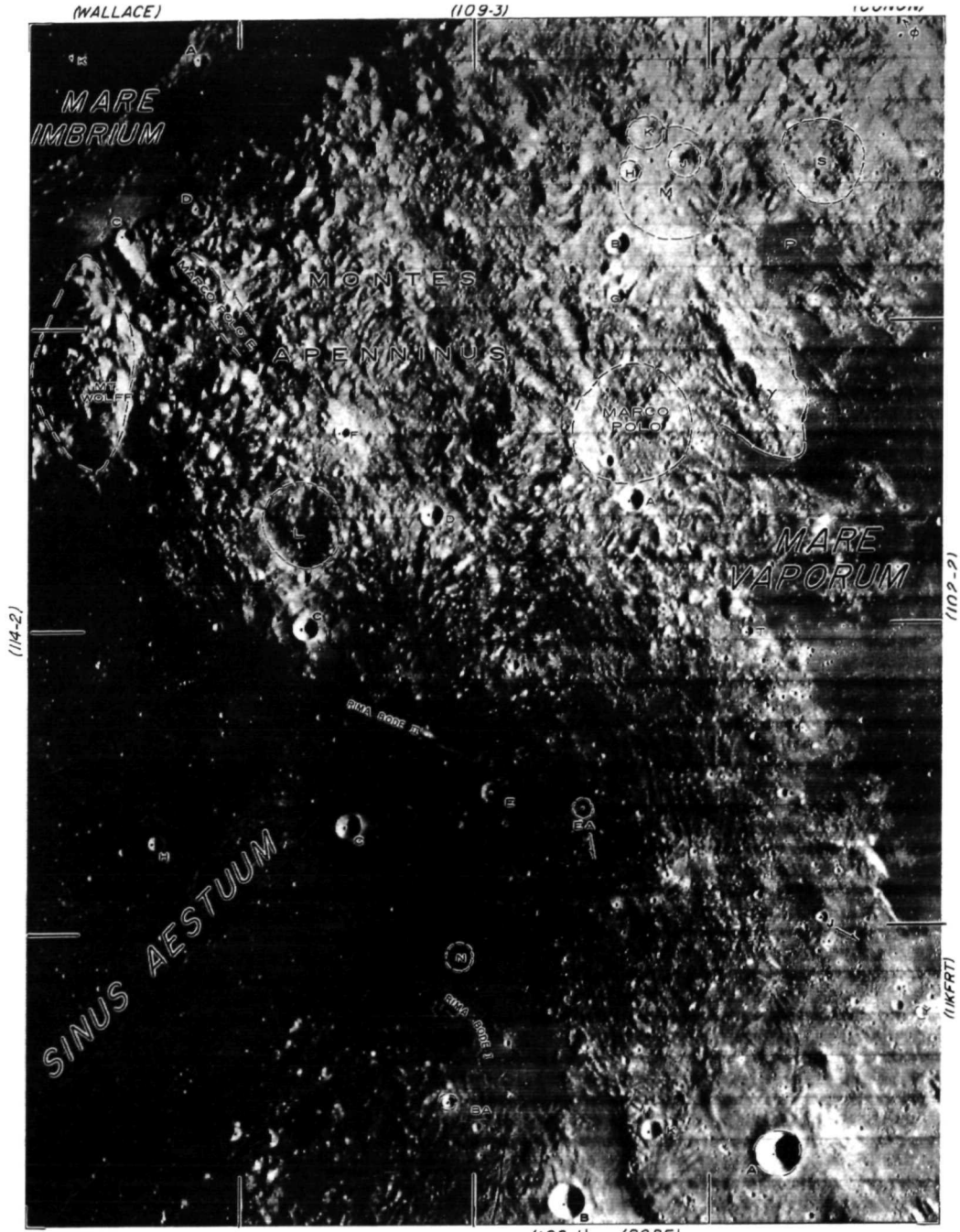
" I (Rima)		(B–1)
Sommering		(A–1)
"	M	(B–1)
"	γ	(B–1)
"	ζ	(B–1)
Spörer		(C–3)
"	A	(C–3)



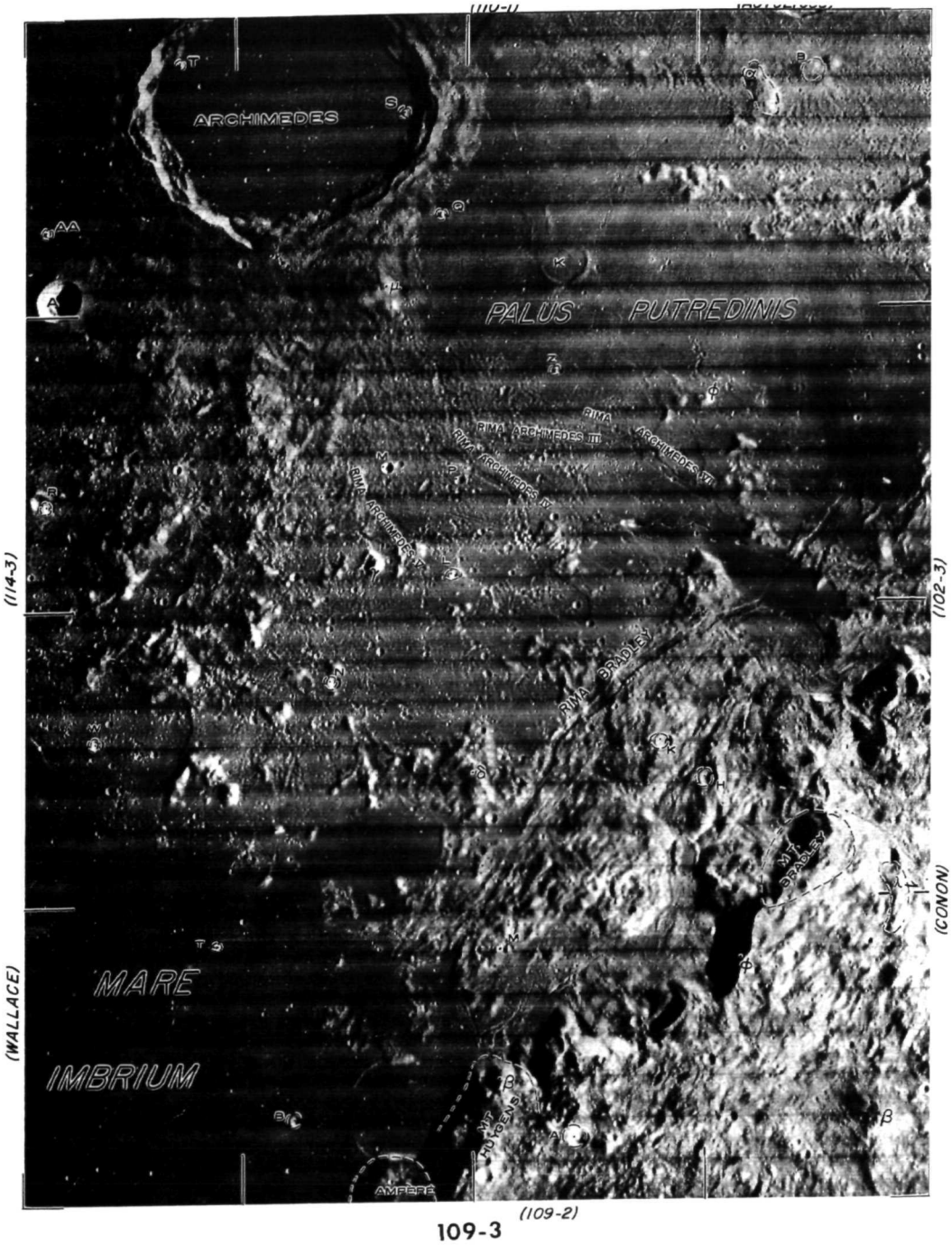
109-1

Feature		Location
Bode		(C–1)
"	D	(C–1)
"	G	(C–1)
"	L	(C–2)
" III (Rima)		(C–1)
" IV (Rima)		(B,C–1)
Flammarion		(C–4)
"	A	(D–4)
"	C	(C–4)
"	T	(D–4)
"	W	(D–4)
"	Z	(D–4)
" (Rima)		(C–4)
Medii (Sinus)		
Mösting		(B–4)
"	C	(A–4)
"	D	(B–4)
"	K	(A–4)
"	L	(C–4)
"	M	(C–4)
"	δ	(A–4)
Murchison		(D–1)
Pallas		(D–2)
"	A	(C–1)
"	B	(C–2)
"	C	(D–2)
"	D	(C,D–3)
"	E	(D–2)
"	F	(D–2)
"	H	(D–2)
"	V	(D–3)
"	W	(D–2)
"	X	(C–2)
"	η	(C–3)
"	ω	(C–4)
"	ϕ	(D–3)
Schröter		(A–3)
"	A	(A–2)
"	E	(A–3)
"	F	(B–1)
"	FA	(A–1)
"	J	(B–1)
"	K	(A–3)
"	KA	(A–2)
"	KB	(A–2)
"	L	(A–3)
"	T	(A–1)
"	U	(A–2)
"	W	(A–2)
" I (Rima)		(B–3)
" V (Rima)		(A–1)
Sömmering		(A–4)
"	M	(B,C–3)
"	β	(A–4)
"	γ	(B–3)
"	ζ	(C–3)

Feature		Location
Aestuum, Sinus		
Apenninus (Montes)		
Bode	A	(D–4)
"	B	(C–4)
"	BA	(B–4)
"	C	(B–3)
"	E	(C–3)
"	EA	(C–3)
"	H	(A–3)
"	K	(C–4)
"	N	(B–4)
" I (Rima)		(B,C–4)
" II (Rima)		(B–3)
Conon	ø	(D–1)
Imbrium (Mare)		
Marco Polo		(C–2)
"	A	(C–2)
"	B	(C–1)
"	C	(B–2)
"	D	(B–2)
"	G	(C–1)
"	E	(A–1)
"	F	(B–2)
"	G	(C–1)
"	H	(C–1)
"	J	(C–1)
"	K	(C–1)
"	L	(B–2)
"	M	(C–1)
"	P	(D–1)
"	S	(D–1)
"	T	(D–3)
"	γ	(D–2)
Ukert	J	(D–3)
"	Y	(D–4)
Vaporum (Mare)		
Wallace	A	(A–1)
"	C	(A–1)
"	D	(A–1)
"	K	(A–1)
Wolff (Mount)		(A–2)



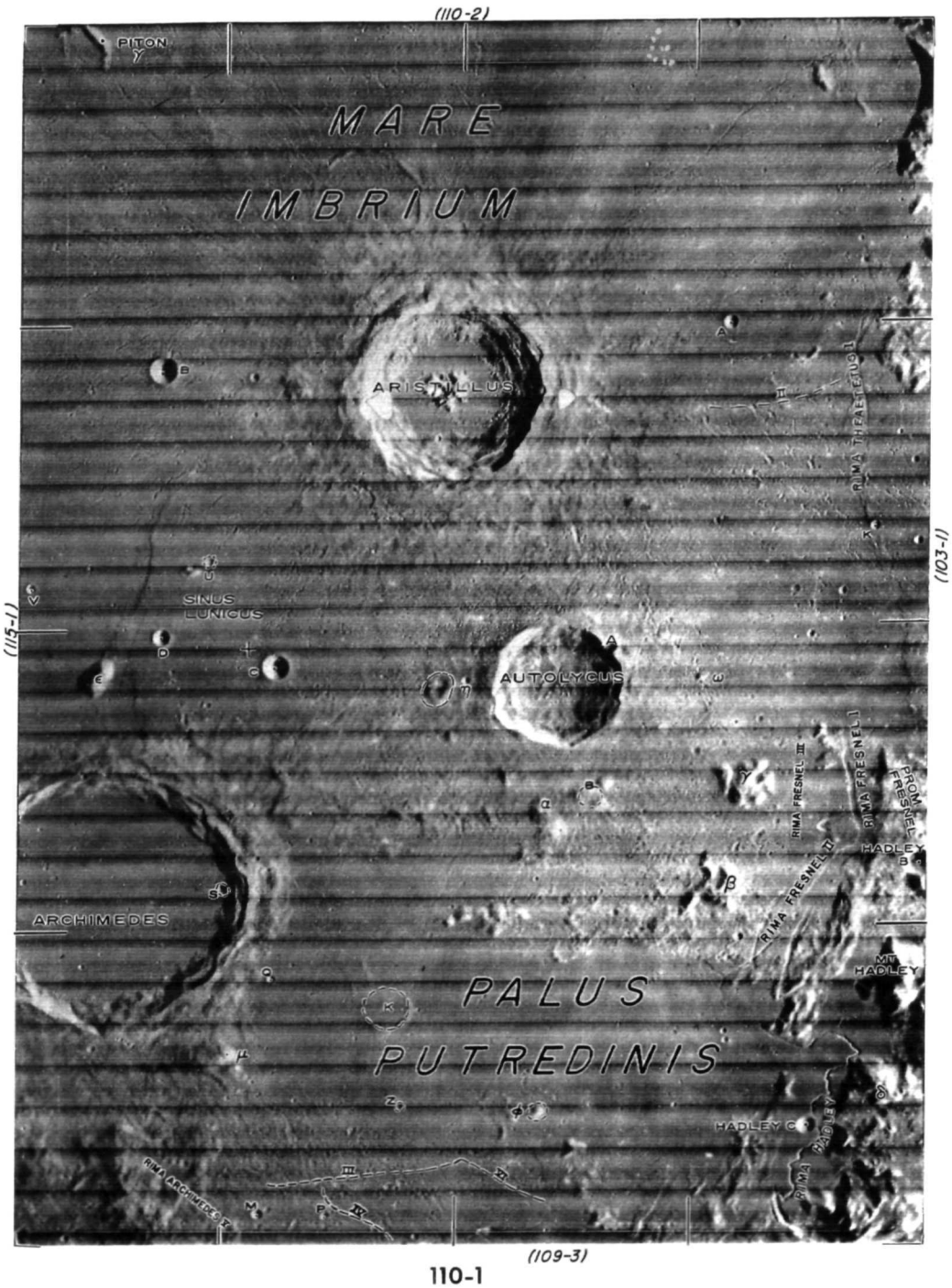
109-2



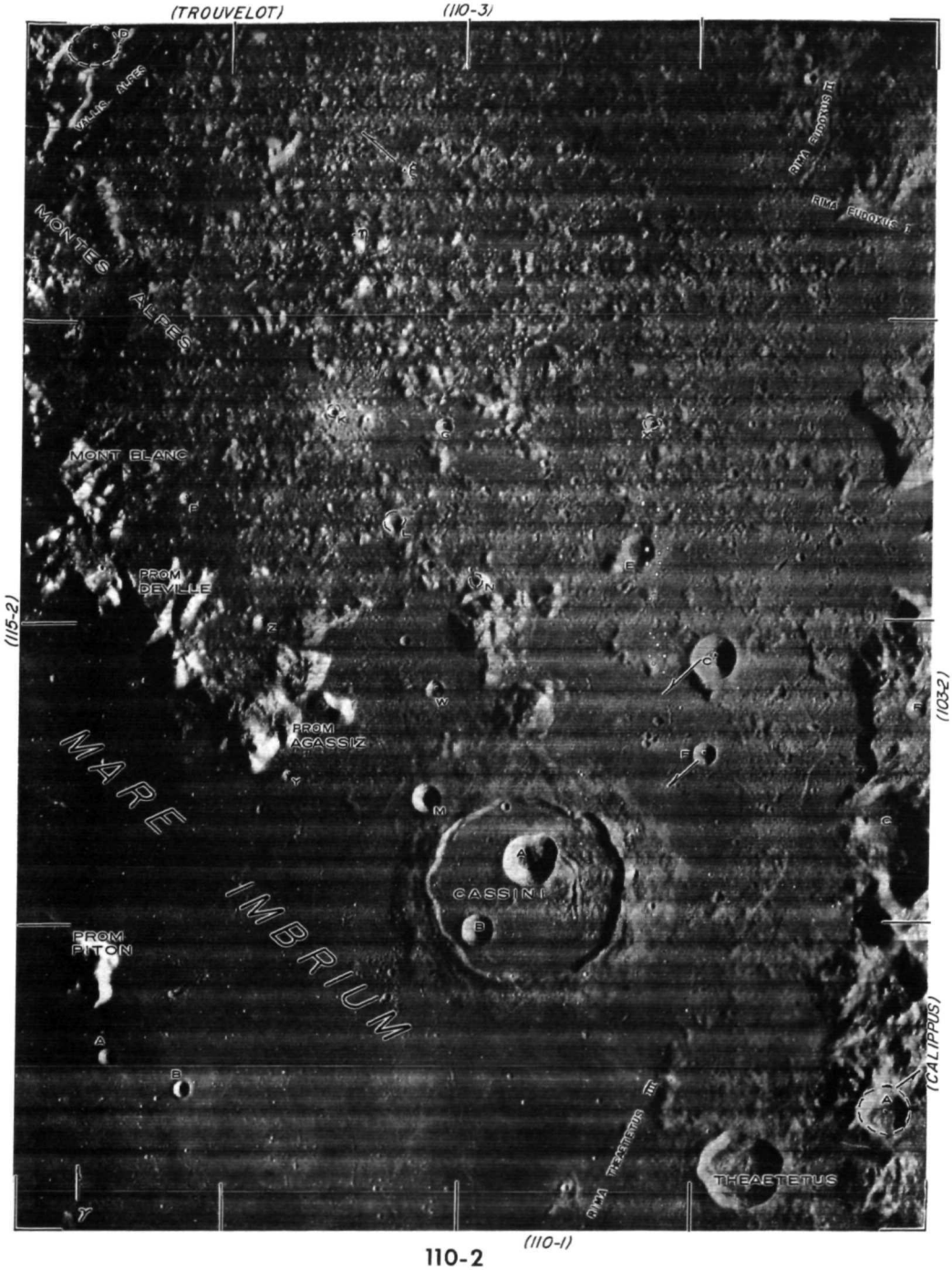
109-3

Feature		Location
Ampère		(B–4)
Archimedes		(A,B–1)
"	A	(A–1)
"	AA	(A–1)
"	K	(C–1)
"	L	(B–2)
"	M	(B–2)
"	N	(B–3)
"	P	(B–2)
"	Q	(B–1)
"	R	(A–2)
"	S	(B–1)
"	T	(A–1)
"	W	(A–3)
"	Z	(C–2)
"	γ	(B–2)
"	δ	(C,D–3)
"	μ	(B–1)
"	φ	(D–2)
" III (Rima)		(C–2)
" IV (Rima)		(B,C–2)
" V (Rima)		(B–2)
" VI (Rima)		(C–2)
Autolycus	B	(D–1)
"	α	(D–1)
Bradley	H	(D–3)
"	K	(C–3)
"	φ	(D–4)
" (Mount)		(D–3)
" (Rima)		(C–3)
Conon	β	(D–4)
"	λ	(D–3,4)
Huygens	A	(C–4)
"	M	(C–4)
"	β	(C–4)
" (Mount)		(C–4)
Imbrium (Mare)		
Putredinis (Palus)		
Wallace	B	(B–4)
"	T	(A–4)

Feature		Location
Archimedes		(A–3)
"	C	(B–3)
"	D	(A–3)
"	K	(B–4)
"	M	(B–4)
"	P	(B–4)
"	Q	(B–4)
"	S	(A–3)
"	U	(A–2)
"	V	(A–2)
"	Z	(B–4)
"	ϵ	(A–3)
"	μ	(B–4)
"	ϕ	(C–4)
" III (Rima)		(B–4)
" IV (Rima)		(B–4)
" V (Rima)		(A–4)
" VI (Rima)		(C–4)
Aristillus		(B,C–2)
"	A	(D–2)
"	B	(A–2)
Autolycus		(C–3)
"	A	(C–3)
"	B	(C–3)
"	K	(D–2)
"	α	(C–3)
"	β	(D–3)
"	γ	(D–3)
"	η	(B,C–3)
"	ω	(D–3)
Fresnel (Prom)		(D–3)
" I (Rima)		(D–3)
" II (Rima)		(D–3)
" III (Rima)		(D–3)
Hadley	B	(D–3)
"	C	(D–4)
"	δ	(D–4)
" (Mount)		(D–4)
" (Rima)		(D–4)
Imbrium (Mare)		
Putredinis (Palus)		
Piton	γ	(A–1)
Theaetetus I (Rima)		(D–2)
" II (Rima)		(D–2)



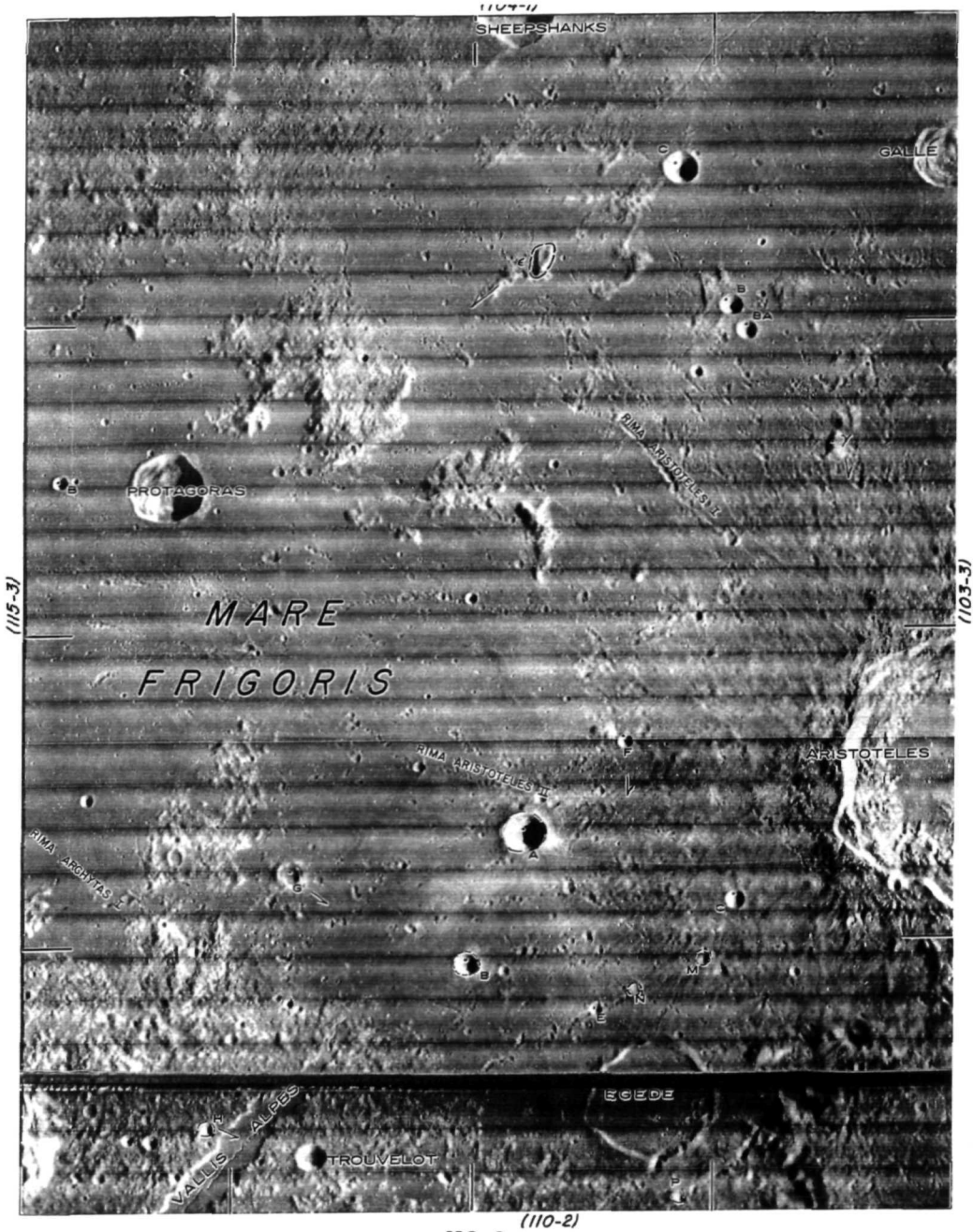
110-1



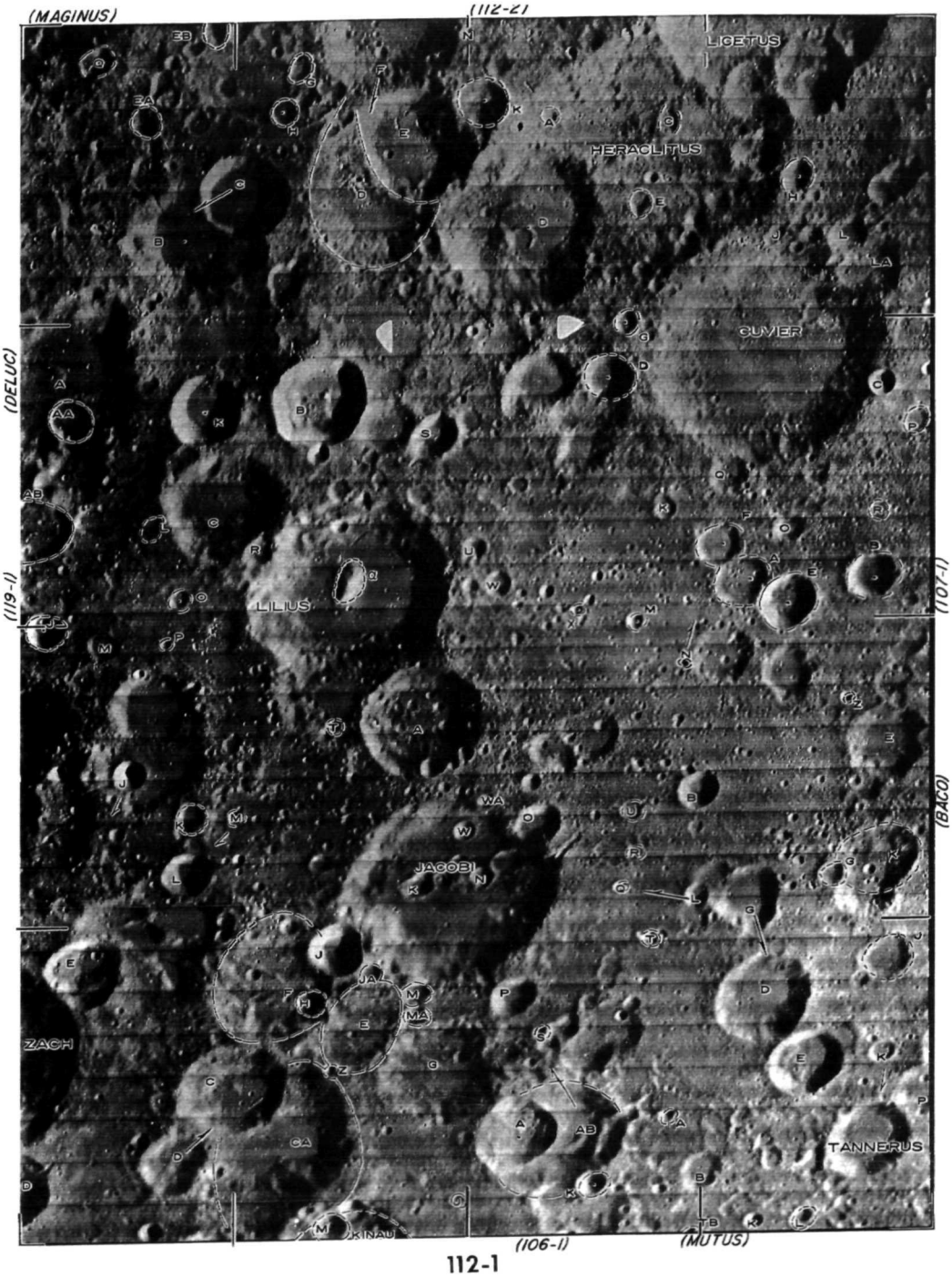
110-2

Feature		Location
Agassiz (Prom)		(B–3)
Alpes (Vallis)		(A–1)
" (Montes)		(A–1)
Blanc (Mont)		(A–2)
Calippus	A	(D–4)
"	C	(D–3)
"	F	(D–3)
Cassini		(C–3)
"	A	(C–3)
"	B	(C–4)
"	C	(D–3)
"	E	(C–2)
"	F	(C–3)
"	G	(B–2)
"	K	(B–2)
"	L	(B–2)
"	M	(B–3)
"	N	(C–2)
"	P	(A–2)
"	W	(B–3)
"	X	(C–2)
"	Y	(B–3)
"	Z	(B–3)
Deville (Prom)		(A–2)
Eudoxus I (Rima)		(D–1)
" II (Rima)		(D–1)
Imbrium (Mare)		
Piton	A	(A–4)
"	B	(A–4)
"	γ	(A–4)
" (Prom)		(A–4)
Theaetetus		(D–4)
" III (Rima)		(C–4)
Trouvelot	D	(A–1)
"	η	(B–1)
"	ξ	(B–1)

Feature		Location
Alpes (Vallis)		(A,B–4)
Archytas I (Rima)		(A–3)
Aristoteles		(D–3)
"	γ	(D–2)
" I (Rima)		(C–2)
" II (Rima)		(B,C–3)
Egede		(C–4)
"	A	(C–3)
"	B	(C–4)
"	C	(D–3)
"	E	(C–4)
"	F	(C–3)
"	G	(B–3)
"	M	(C–4)
"	N	(C–4)
"	P	(C–4)
Frigoris (Mare)		
Galle		(D–1)
"	B	(D–1)
"	BA	(D–2)
Protagoras		(A–2)
"	B	(A–2)
"	e	(C–1)
Sheepshanks		(C–1)
"	C	(C–1)
Trouvelot		(B–4)
"	H	(A–4)



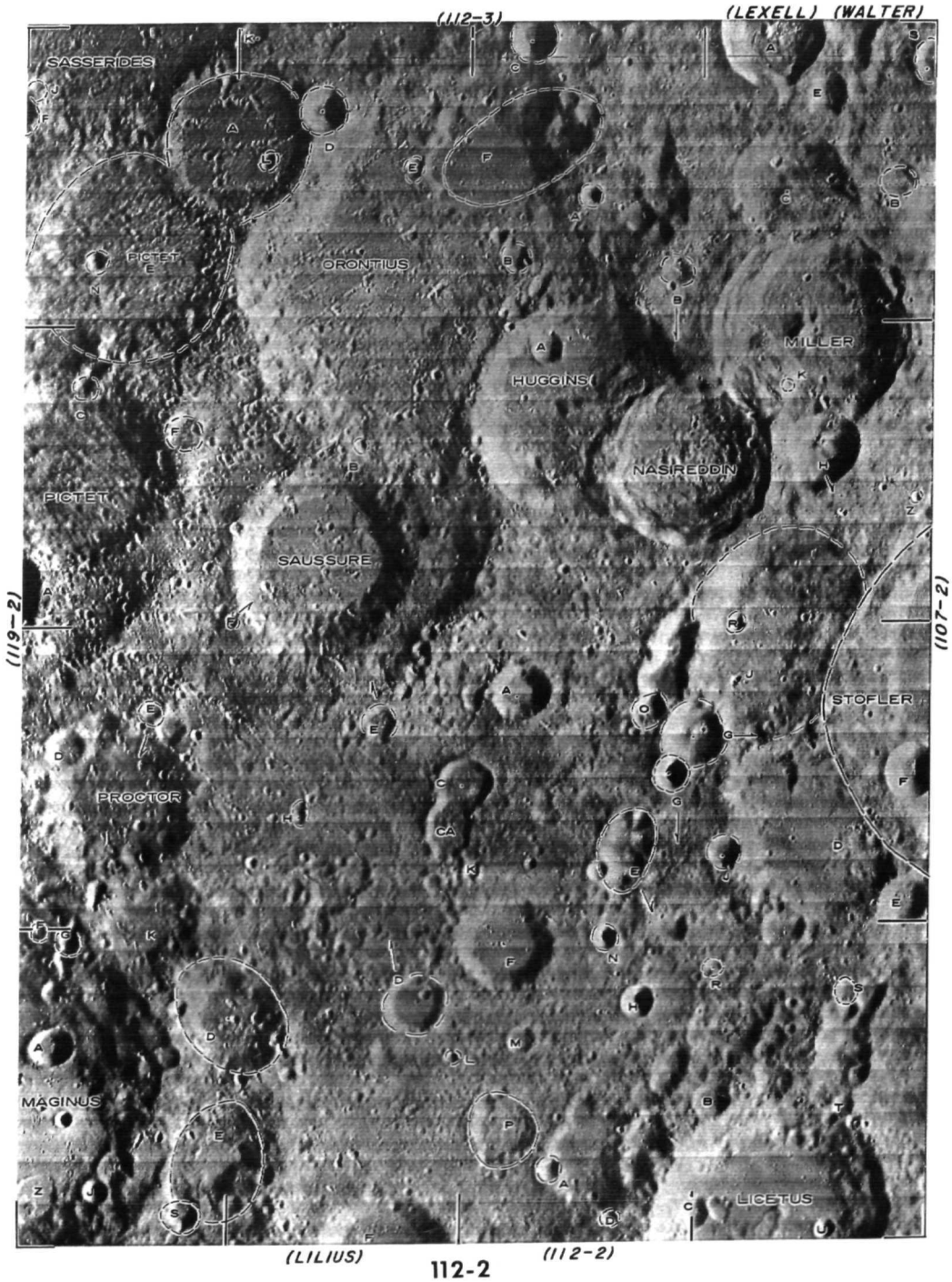
110-3



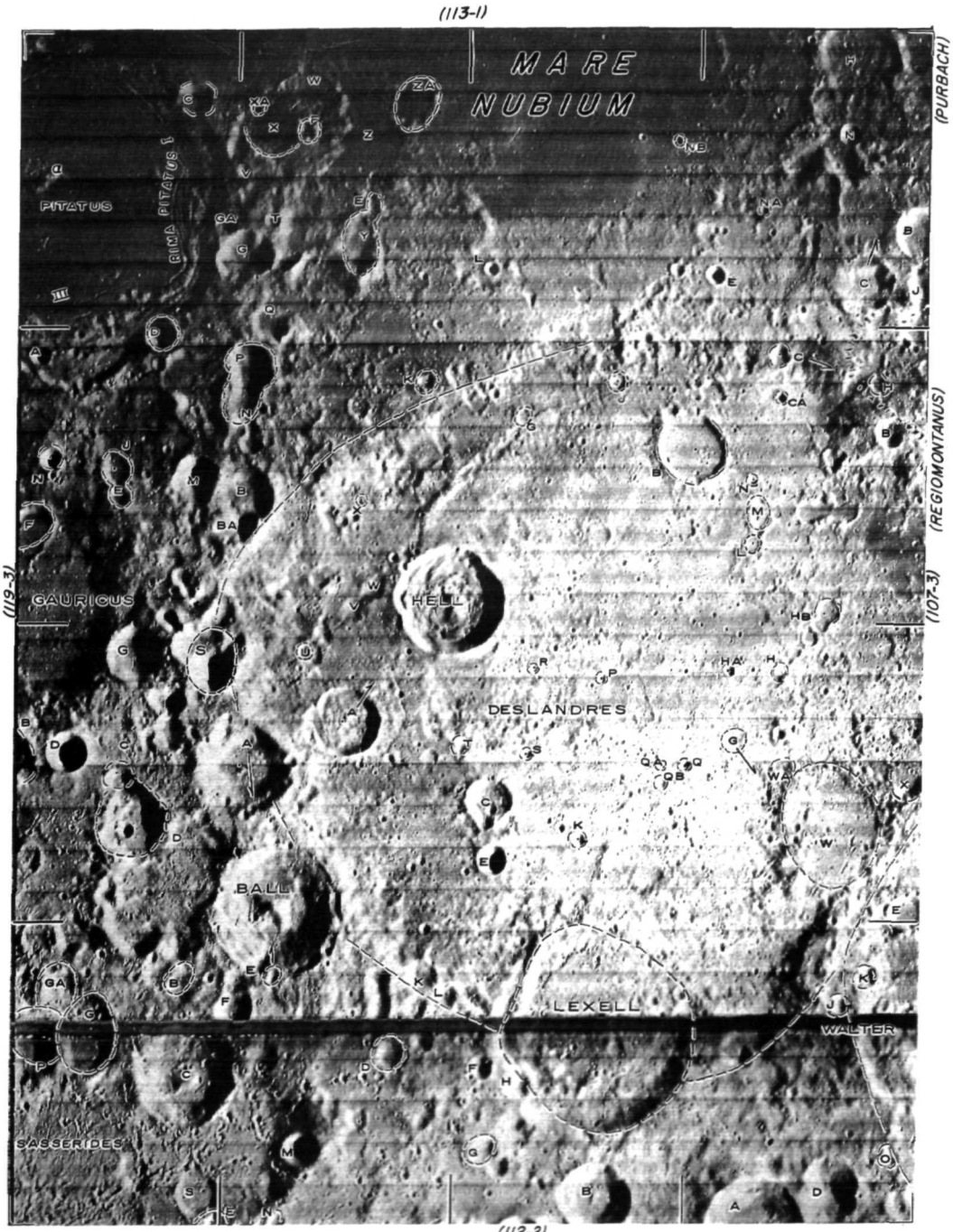
112-1

Feature		Location
Baco	E	(D–3)
"	G	(D–3)
"	J	(D–4)
"	K	(D–3)
"	Z	(D–3)
Cuvier		(D–2)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(C–2)
"	E	(D–2)
"	F	(D–2)
"	G	(C–2)
"	H	(D–1)
"	J	(D–1)
"	K	(C–2)
"	L	(D–1)
"	LA	(D–1)
"	M	(C–2,3)
"	N	(C–3)
"	O	(D–2)
"	P	(D–2)
"	Q	(D–2)
"	R	(D–2)
Deluc	A	(A–2)
"	AA	(A–2)
"	AB	(A–2)
"	B	(A–1)
"	C	(A,B–1)
Heraclitus		(C–1)
"	A	(C–1)
"	C	(C–1)
"	D	(C–1)
"	E	(C–1)
"	K	(C–1)
Jacobi		(B–3)
"	A	(C–4)
"	AB	(C–4)
"	B	(C–3)
"	C	(A–4)
"	CA	(B–4)
"	D	(A–4)
"	E	(B–4)
"	F	(B–4)
"	G	(B–4)
"	H	(B–4)
"	J	(B–4)
"	JA	(B–4)
"	K	(B–3)
"	L	(C,D–3)
"	M	(B–4)
"	MA	(B–4)
"	N	(C–3)
"	O	(C–3)
"	P	(C–4)
"	Q	(C–3)
"	R	(C–3)
"	S	(C–4)
"	T	(C–4)
"	U	(C–3)
"	W	(B,C–3)
"	WA	(C–3)
"	Z	(B–4)
Kinau		(B–4)
"	J	(B–4)
"	K	(C–4)
"	M	(B–4)
Licetus		(D–1)
Lilius		(B–2)
"	A	(B–3)
"	B	(B–2)
"	C	(A–2)
"	D	(B–1)
"	E	(B–1)
"	F	(B–1)
"	G	(B–1)
"	H	(B–1)
"	J	(A–2,3)
"	K	(A–2)
"	L	(A–2)
"	M	(A–3)
"	N	(B,C–1)
"	O	(A–2)
"	P	(A–3)
"	R	(B–2)
"	S	(B–2)
"	T	(B–3)
"	U	(C–2)
"	W	(C–2)
"	X	(C–2)
"	α	(B–2)
Maginus	EA	(A–1)
"	EB	(A–1)
"	Q	(A–1)
Mutus	K	(D–4)
"	TB	(D–4)
Tannerus		(D–4)
"	A	(C–4)
"	B	(C,D–4)
"	D	(D–4)
"	E	(D–4)
"	G	(D–3)
"	K	(D–4)
"	L	(D–4)
"	P	(D–4)
Zach		(A–4)
"	D	(A–4)
"	E	(A–4)
"	J	(A–3)
"	K	(A–3)
"	L	(A–3)
"	M	(A,B–3)

Feature		Location
Huggins		(C–2)
"	A	(C–2)
Lexell	A	(D–1)
"	E	(D–1)
Licetus		(D–4)
"	A	(C–4)
"	B	(D–4)
"	C	(C–4)
"	D	(C–4)
"	E	(C–3)
"	F	(C–4)
"	G	(C–3)
"	H	(C–4)
"	J	(D–3)
"	K	(C–3)
"	L	(B,C–4)
"	M	(C–4)
"	N	(C–4)
"	P	(C–4)
"	R	(D–4)
"	T	(D–4)
"	U	(D–4)
Lilius	F	(B–4)
Maginus		(A–4)
"	A	(A–4)
"	D	(A–4)
"	E	(A–4)
"	J	(A–4)
"	K	(A–3,4)
"	S	(A–4)
"	Z	(A–4)
Miller		(D–2)
"	B	(D–1)
"	C	(D–1)
"	K	(D–2)
Nasireddin		(C,D–2)
"	B	(D–1)
Orontius		(B–1)
"	A	(C–1)
"	B	(C–1)
"	C	(C–1)
"	D	(B–1)
"	E	(B–1)
"	F	(C–1)
Pictet		(A–2)
"	A	(A–2)
"	C	(A–2)
"	E	(A–1)
"	F	(A–2)
"	N	(A–1)
Proctor		(A–3)
"	D	(A–3)
"	E	(A–3)
"	F	(A–3,4)
"	G	(A–4)
"	H	(B–3)
Sasserides		(A–1)
"	A	(A–1)
"	F	(A–1)
"	J	(A–1)
"	K	(B–1)
"	L	(B–1)
Saussure		(B–2)
"	A	(C–3)
"	B	(B–2)
"	C	(B–3)
"	CA	(B–3)
"	D	(B–4)
"	E	(B–3)
"	F	(A,B–2)
Stofler		(D–3)
"	D	(D–3)
"	E	(D–3)
"	F	(D–3)
"	G	(D–3)
"	H	(D–2)
"	J	(D–3)
"	O	(C–3)
"	R	(D–3)
"	S	(D–4)
"	Z	(D–2)



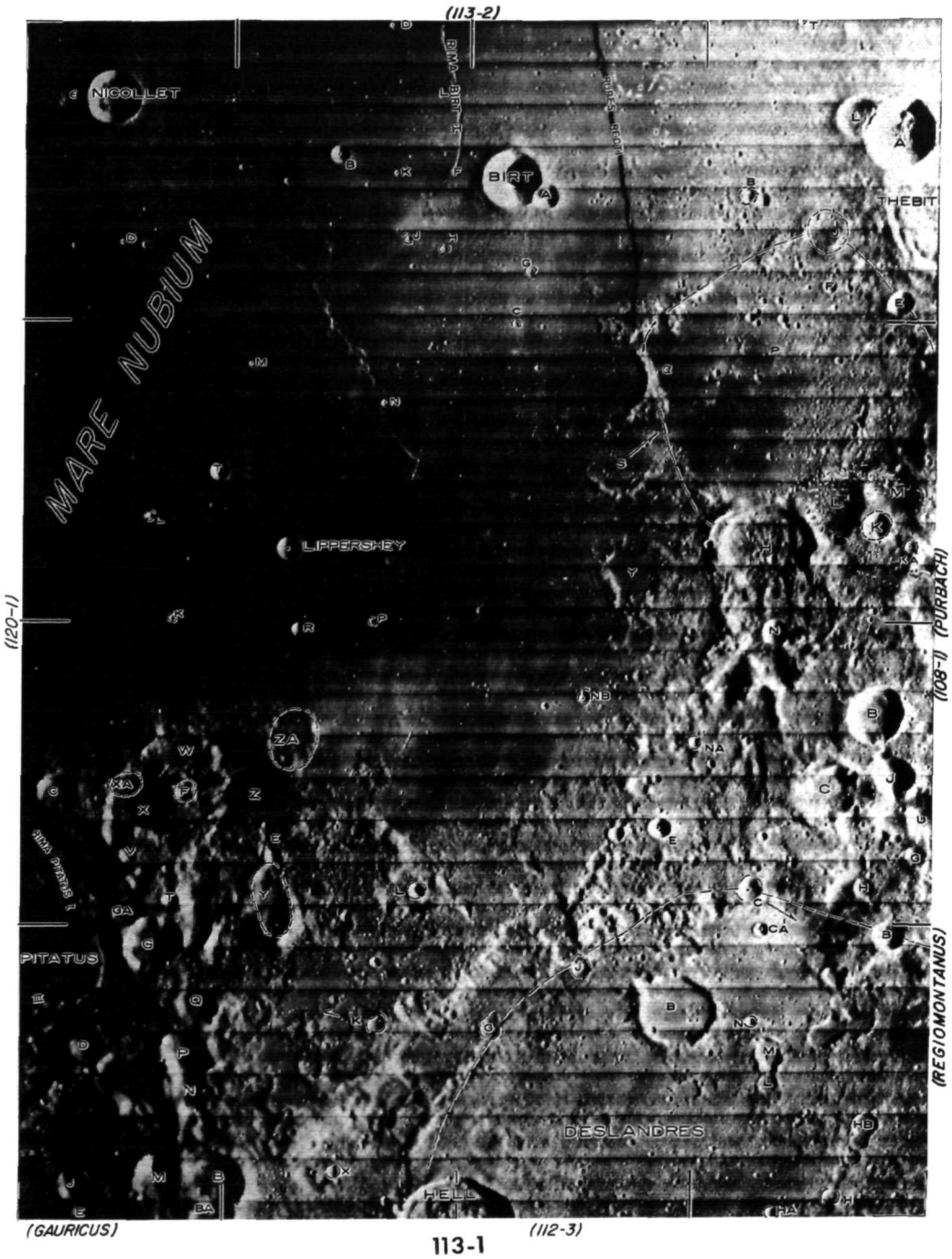
Walter S (D–1)



112-3

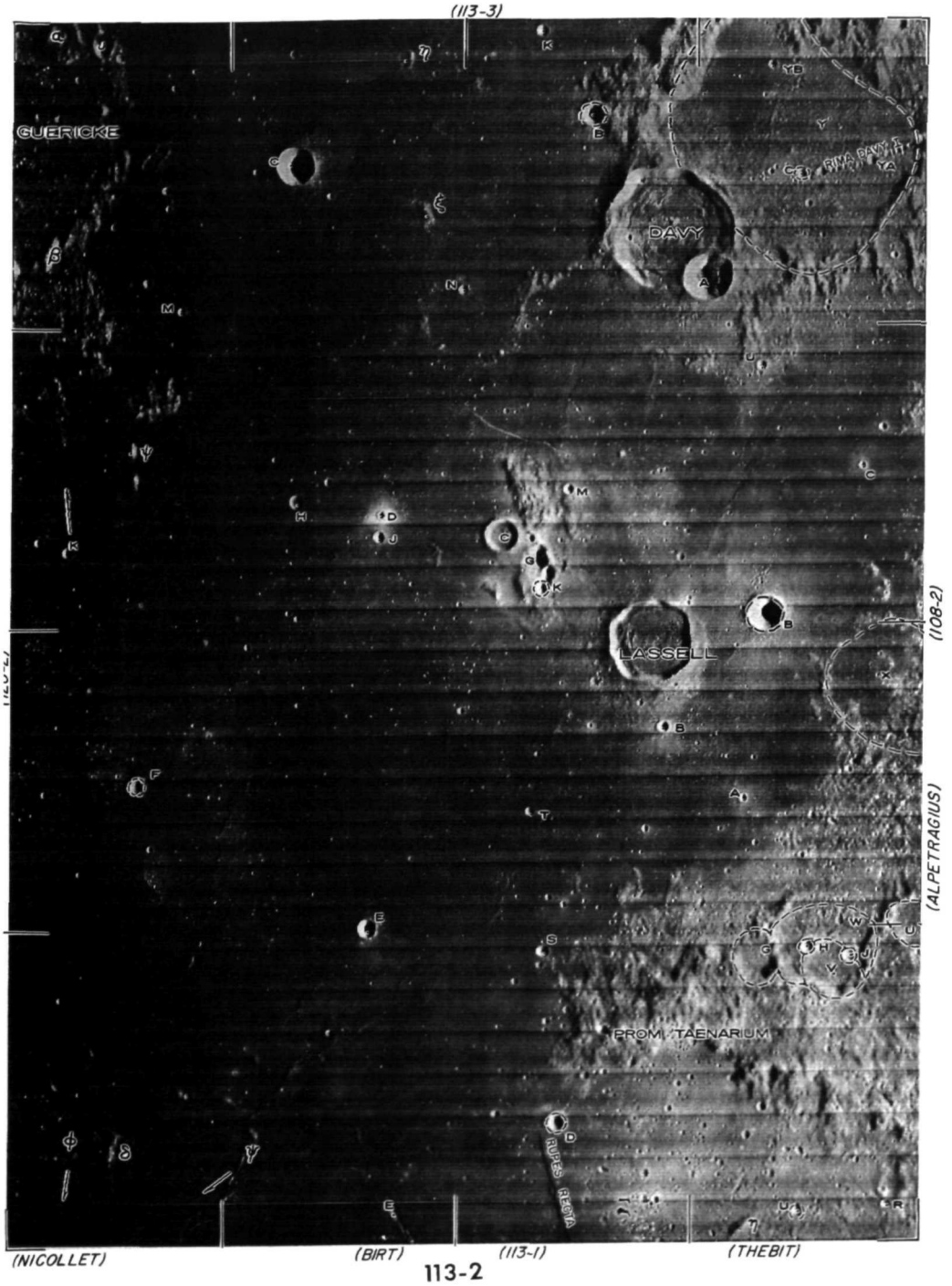
Feature		Location
Ball		(B–3)
"	A	(A,B–3)
"	B	(A–4)
"	C	(A–4)
"	D	(A–3)
"	E	(B–4)
"	F	(A,B–4)
"	G	(A–4)
"	GA	(A–4)
Deslandres		(C–3)
Gauricus		(A–2)
"	B	(A–3)
"	C	(A–3)
"	D	(A–3)
"	E	(A–2)
"	F	(A–2)
"	G	(A–3)
"	J	(A–2)
"	N	(A–2)
"	S	(A–3)
Hell		(B–2)
"	A	(B–3)
"	B	(C–2)
"	C	(C–3)
"	E	(C–3)
"	G	(C–2)
"	H	(D–3)
"	HA	(D–3)
"	HB	(D–2)
"	J	(C–2)
"	K	(C–3)
"	L	(D–2)
"	M	(D–2)
"	N	(D–2)
"	P	(C–3)
"	Q	(C–3)
"	QA	(C–3)
"	QB	(C–3)
"	R	(C–3)
"	S	(C–3)
"	T	(C–3)
"	U	(B–3)
"	V	(B–2)
"	W	(B–2)
"	X	(B–2)
Lexell		(C–4)
"	A	(D–4)
"	B	(C–4)
"	D	(D–4)
"	F	(C–4)
"	G	(C–4)
"	H	(C–4)
"	K	(B–4)
"	L	(B–4)
Nubium (Mare)		
Pitatus		(A–1)
"	A	(A–2)
"	B	(B–2)
"	BA	(A–2)
"	C	(A–1)
"	D	(A–2)
"	E	(B–1)
"	F	(B–1)
"	G	(B–1)
"	GA	(A–1)
"	J	(A–2)
"	K	(B–2)
"	L	(D–1)
"	M	(A–2)
"	N	(B–2)
"	P	(B–2)
"	Q	(B–1)
"	T	(B–1)
"	V	(B–1)
"	W	(B–1)
"	X	(B–1)
"	XA	(B–1)
"	Y	(B–1)
"	Z	(B–1)
"	ZA	(B–1)
"	α	(A–1)
" I (Rima)		(A–1)
" III (Rima)		(A–1)
Purbach	B	(D–1)
"	C	(D–1)
"	H	(D–1)
"	J	(D–1)
"	N	(D–1)
"	NA	(D–1)
"	NB	(C–1)
Regiomontanus	B	(D–2)
"	C	(D–2)
"	CA	(D–2)
"	E	(D–1)
"	H	(D–2)
Sasserides		(A–4)
"	D	(B–4)
"	E	(B–4)
"	M	(B–4)
"	N	(B–4)
"	P	(A–4)
"	S	(A–4)
Walter		(D–4)
"	E	(D–3)
"	G	(D–3)
"	J	(D–4)
"	K	(D–4)
"	O	(D–4)
"	W	(D–3)
"	WA	(D–3)
"	X	(D–3)

Feature		Location
Birt		(C–1)
"	A	(C–1)
"	B	(B–1)
"	C	(C–1)
"	D	(B–1)
"	F	(B–1)
"	G	(C–1)
"	H	(B–1)
"	J	(B–1)
"	K	(B–1)
"	L	(B–1)
" I (Rima)		(B–1)
Deslandres		(C–4)
Gauricus	E	(A–4)
"	J	(A–4)
Hell		(B,C-4)
"	B	(C–4)
"	G	(C–4)
"	H	(D–4)
"	HA	(D–4)
"	HB	(D–4)
"	J	(C–4)
"	L	(D–4)
"	M	(D–4)
"	N	(D–4)
"	X	(B–4)
Lippershey		(B–2)
"	K	(A–2)
"	L	(A–2)
"	M	(B–2)
"	N	(B–2)
"	P	(B–2)
"	R	(B–3)
"	T	(A–2)
Nicollet		(A–1)
"	D	(A–1)
"	ε	(A–1)
Nubium (Mare)		
Pitatus		(A–4)
"	B	(A–4)
"	BA	(A–4)
"	C	(A–3)
"	D	(A–4)
"	E	(B–3)
"	F	(A–3)
"	G	(A–4)
"	GA	(A–3)
"	K	(B–4)
"	L	(B–3)
"	M	(A–4)
"	N	(A–4)
"	P	(A–4)
"	Q	(A–4)
"	T	(A–3)
"	V	(A–3)
"	W	(A–3)
"	X	(A–3)
"	XA	(A–3)
"	Y	(B–3)
"	Z	(B–3)
"	ZA	(B–3)
" I (Rima)		(A–3)
" III (Rima)		(A–4)
Purbach	B	(D–3)
"	C	(D–3)
"	H	(D–2)
"	J	(D–3)
"	K	(D–2)
"	KA	(D–2)
"	L	(D–2)
"	M	(D–2)
"	N	(D–3)
"	NA	(C–3)
"	NB	(C–3)
"	Y	(C–2)
Regiomontanus	B	(D–4)
"	C	(D–3)
"	CA	(D–4)
"	E	(C–3)
"	G	(D–3)
"	H	(D–3)
"	U	(D–3)



113-1

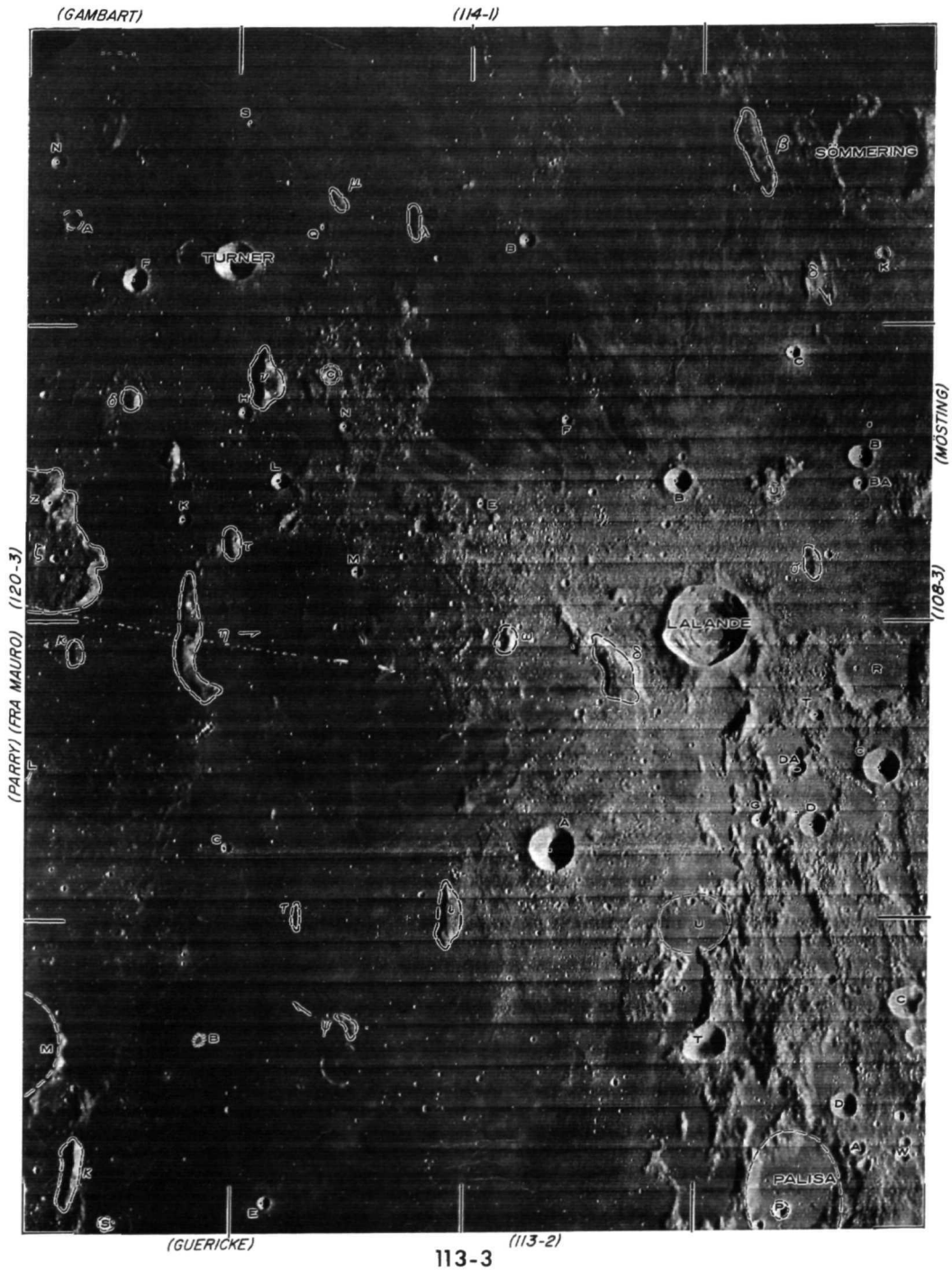
Rupes Recta		(C–1)
Thebit		(D–1)
"	A	(D–1)
"	B	(D–1)
"	E	(D–1)
"	F	(D–1)
"	J	(D–1)
"	L	(D–1)
"	P	(D–2)
"	S	(C–2)
"	T	(D–1)
"	α	(C–2)



113-2

Feature		Location
Alpetragius	B	(D–2)
"	C	(D–2)
"	G	(D–4)
"	H	(D–4)
"	J	(D–4)
"	U	(D–4)
"	V	(D–4)
"	W	(D–3)
"	X	(D–3)
Birt	E	(B–4)
Davy		(C–1)
"	A	(D–1)
"	B	(C–1)
"	C	(D–1)
"	K	(C–1)
"	U	(D–2)
"	Y	(D–1)
"	YA	(D–1)
"	YB	(D–1)
" I (Rima)		(D–1)
Guericke		(A–1)
"	C	(B–1)
"	J	(A–1)
"	K	(A–2)
"	M	(A–1)
"	N	(B–1)
"	α	(A–1)
"	β	(A–1)
"	η	(B–1)
"	ξ	(B–1)
"	ψ	(A–2)
Lassell		(C–3)
"	A	(D–3)
"	B	(C–3)
"	C	(C–2)
"	D	(B–2)
"	E	(B–3)
"	F	(A–3)
"	G	(C–2)
"	H	(B–2)
"	J	(B–2)
"	K	(C–2)
"	M	(C–2)
"	S	(C–4)
"	T	(C–3)
Nicollet	δ	(A–4)
"	ϕ	(B–4)
"	ψ	(B–4)
Rupes Recta		(C–4)
Taenarium (Prom)		(C,D–4)
Thebit	D	(C–4)
"	R	(D–4)
"	U	(D–4)
"	η	(D–4)

Feature		Location
Fra Mauro	Z	(A–2)
"	δ	(A–2)
"	ζ	(A–2)
"	κ	(A–3)
Gambart	N	(A–1)
"	S	(B–1)
Guericke	E	(B–4)
"	S	(A–4)
"	κ	(A–4)
Lalande		(D–2,3)
"	A	(C–3)
"	B	(C–2)
"	C	(D–3)
"	D	(D–3)
"	DA	(D–3)
"	E	(C–2)
"	F	(C–2)
"	G	(D–3)
"	R	(D–3)
"	T	(D–3)
"	U	(D–2)
"	δ	(C–3)
"	η	(B–3)
"	ι	(B–3)
"	σ	(D–2)
"	ω	(C–3)
Mösting	B	(D–2)
"	BA	(D–2)
"	C	(D–2)
"	K	(D–1)
"	δ	(D–1)
Palisa		(D–4)
"	A	(D–4)
"	C	(D–4)
"	D	(D–4)
"	P	(D–4)
"	T	(D–4)
"	U	(C,D–4)
"	W	(D–4)
Parry	B	(A–4)
"	C	(A–3)
"	L	(A–3)
"	M	(A–4)
"	τ	(B–3)
"	ψ	(B–4)
Sommering		(D–1)
"	β	(D–1)
Turner		(A,B–1)
"	A	(A–1)
"	B	(C–1)
"	C	(B–2)
"	F	(A–1)
"	H	(B–2)
"	K	(A–2)
"	L	(B–2)
"	M	(B–2)
"	N	(B–2)
"	Q	(B–1)
"	λ	(B–1)
"	μ	(B–1)
"	υ	(B–2)
"	τ	(A,B–2)



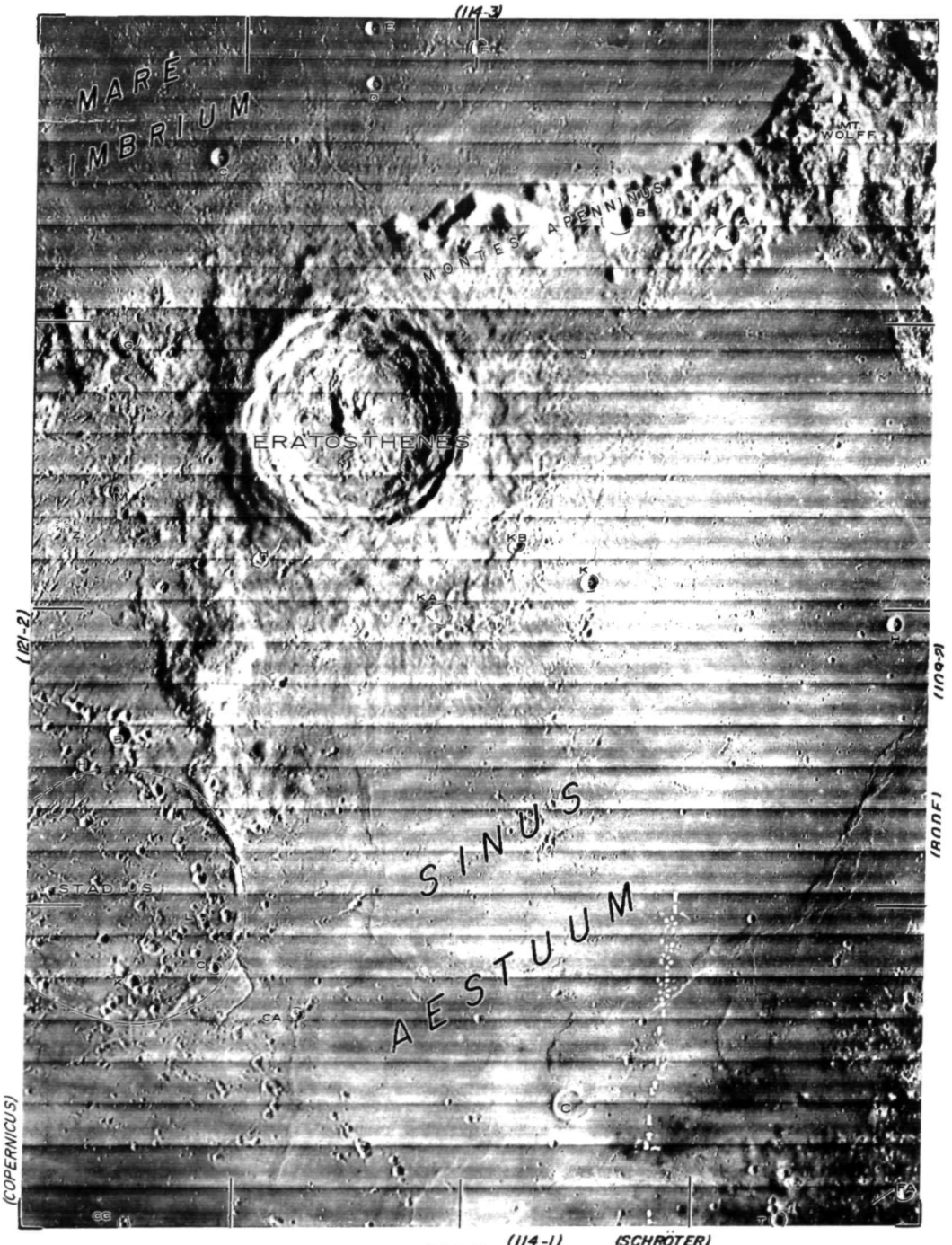
113-3



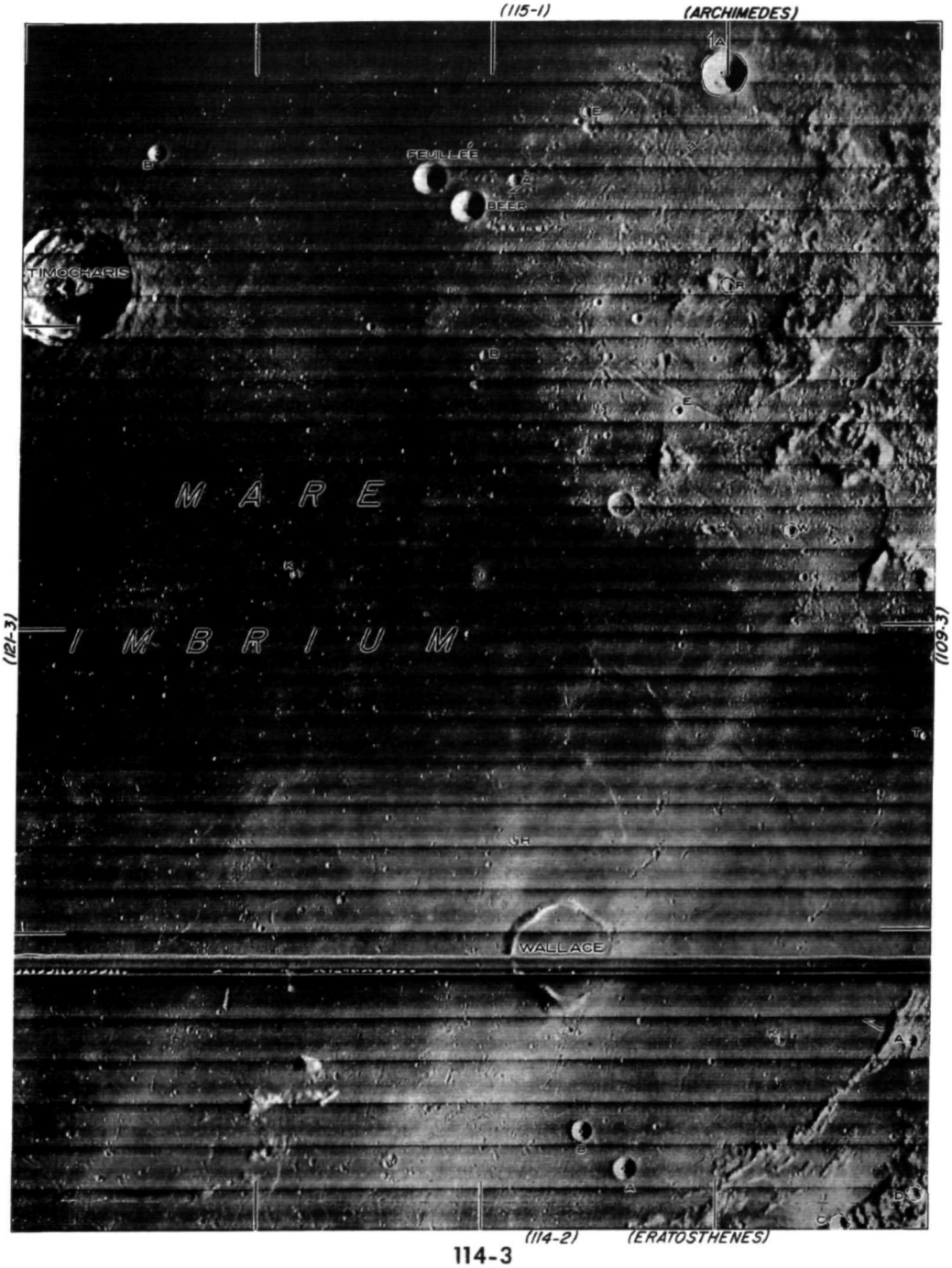
114-1

Feature		Location
Copernicus	CB	(A–1)
"	CD	(A–1)
Fra Mauro	HA	(A–4)
"	R	(A–4)
"	Z	(A–4)
"	δ	(A–4)
"	ζ	(A–4)
"	η	(A–4)
Gambart		(A–3)
"	B	(B–2)
"	BA	(C–2)
"	BB	(C–2)
"	BC	(C–2)
"	C	(B–2)
"	CA	(B–2)
"	CB	(B–2)
"	CC	(B–2)
"	CD	(B–2)
"	CE	(B–1)
"	G	(B–2)
"	H	(C–2)
"	K	(A–2)
"	M	(B–1)
"	MA	(B–1)
"	N	(A–3)
"	S	(B–3)
Lalande		(D–4)
"	B	(D–4)
"	E	(C–4)
"	F	(C–4)
"	U	(D–4)
Mösting	C	(D–4)
"	δ	(D–3)
Schröter		(D–2)
"	A	(D–1)
"	D	(C–1)
"	G	(C–2)
"	H	(D–2)
"	K	(D–2)
"	KA	(D–2)
"	KB	(D–2)
"	L	(D–2)
"	M	(B–1)
"	S	(C–1)
"	W	(D–1)
Sömmering		(D–3)
"	A	(C–3)
"	R	(C–2)
"	β	(D–3)
Turner		(B–4)
"	A	(A–4)
"	B	(C–3)
"	C	(B–4)
"	D	(C–4)
"	F	(A–4)
"	H	(B–4)
"	K	(B–4)
"	L	(B–4)
"	M	(C–4)
"	N	(B–4)
"	Q	(B–3)
"	λ	(C–3)
"	μ	(B–3)
"	υ	(B–4)

Feature		Location
Aestuum (Sinus)		
Apenninus (Montes)		
Bode	H	(D–3)
Copernicus	CC	(A–4)
Eratosthenes		(B–2)
"	C	(A–1)
"	D	(B–1)
"	E	(B–1)
"	F	(C–1)
"	G	(A–2)
"	H	(B–2)
"	J	(C–2)
"	K	(C–2)
"	KA	(B–3)
"	KB	(C–2)
"	M	(A–2)
"	Z	(A–2)
Imbrium (Mare)		
Schröter	C	(C–4)
"	FA	(D–4)
	T	(D–4)
Stadius		(A–3)
"	B	(A–3)
"	C	(A–4)
"	CA	(B–4)
"	H	(A–3)
"	K	(A–4)
"	L	(A–4)
Wolff	A	(D–1)
"	B	(C–1)
" (Mount)		(D–1)



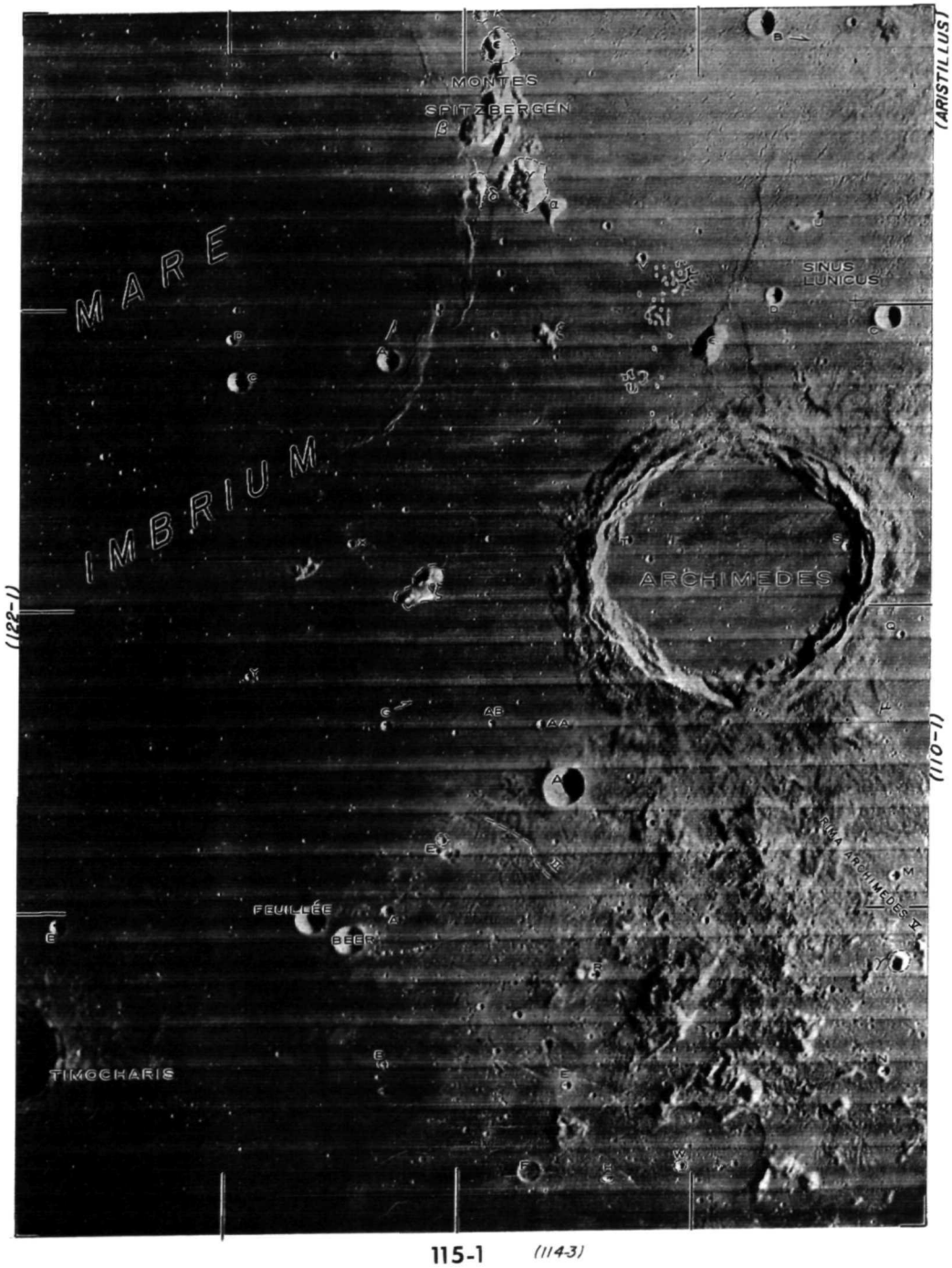
114-2



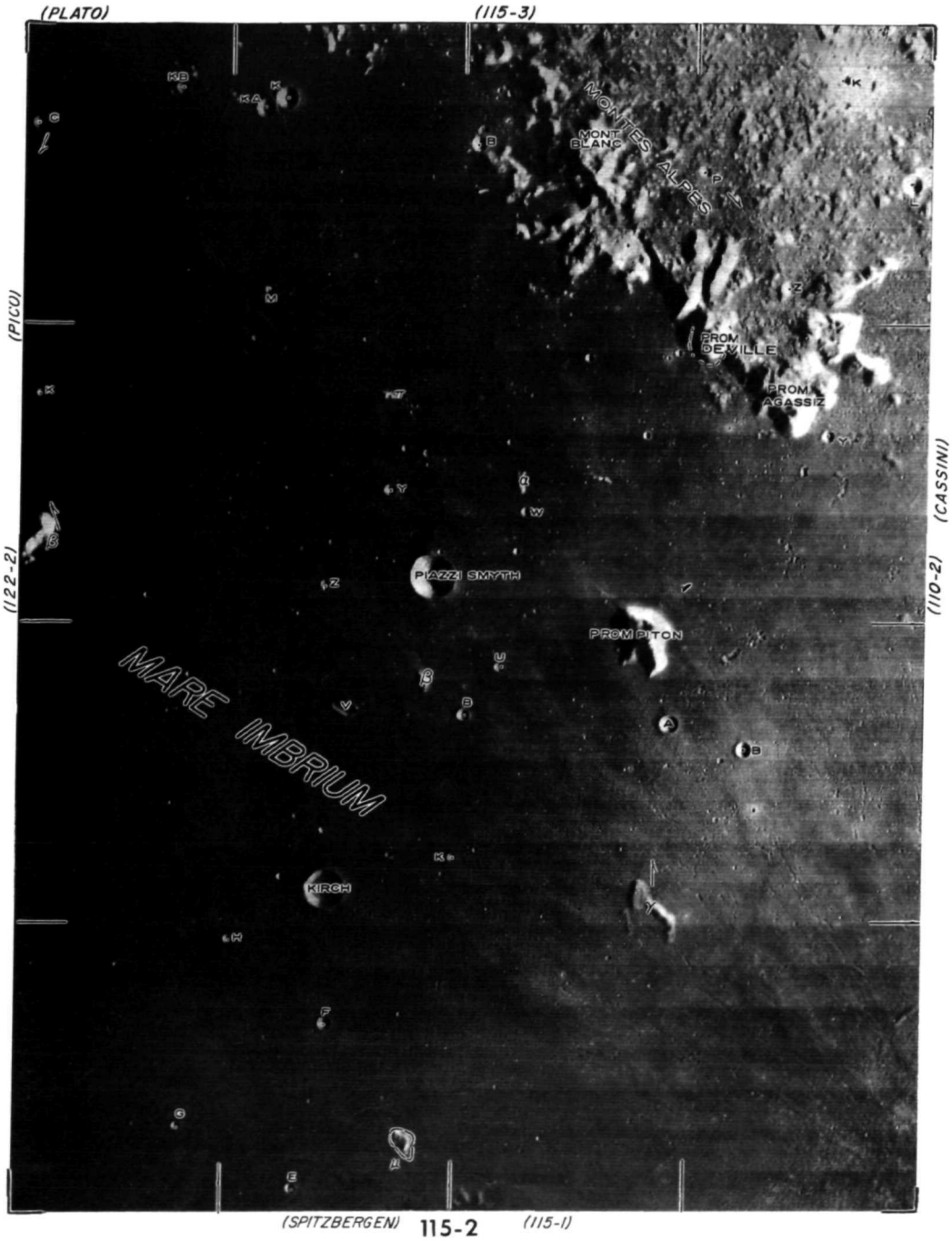
114-3

Feature		Location
Archimedes	A	(C–1)
"	E	(C–2)
"	F	(C–2)
"	H	(C,D–2)
"	R	(D–1)
"	W	(D–2)
" II (Rima)		(C–1)
Beer		(C–1)
"	A	(C–1)
"	B	(C–2)
"	E	(C–1)
Eratosthenes	A	(C–4)
"	B	(C–4)
Feuillee		(B–1)
Imbrium (Mare)		
Timocharis		(A–1)
"	B	(A–1)
"	K	(B–2)
Wallace		(C–4)
"	A	(D–4)
"	C	(D–4)
"	D	(D–4)
"	H	(C–3)
"	K	(D–4)
"	T	(D–3)

Feature		Location
Archimedes		(C,D–2)
"	A	(C–3)
"	AA	(C–3)
"	AB	(C–3)
"	C	(D–2)
"	D	(D–1)
"	E	(C–4)
"	F	(C–4)
"	G	(B–3)
"	H	(C–4)
"	M	(D–3)
"	N	(D–4)
"	Q	(D–3)
"	R	(C–4)
"	S	(D–2)
"	T	(C–2)
"	U	(D–1)
"	V	(C–1)
"	W	(C–4)
"	X	(B–2)
"	Y	(B–3)
"	γ	(D–4)
"	ε	(D–2)
"	ζ	(B–2)
"	μ	(D–3)
"	ξ	(C–2)
" II (Rima)		(C–3)
" V (Rima)		(D–3,4)
Aristillus	B	(D–1)
Beer		(B–4)
"	A	(B–3,4)
"	B	(B–4)
"	E	(B–3)
Feuillée		(B–3,4)
Imbrium (Mare)		
Spitzbergen	A	(B–2)
"	C	(B–2)
"	D	(B–2)
"	α	(C–1)
"	β	(B–1)
"	γ	(C–1)
"	δ	(C–1)
"	ε	(C–1)
"	κ	(C–1)
" (Montes)		(C–1)
Timocharis		(A–4)
"	B	(A–4)



115-1 (114-3)

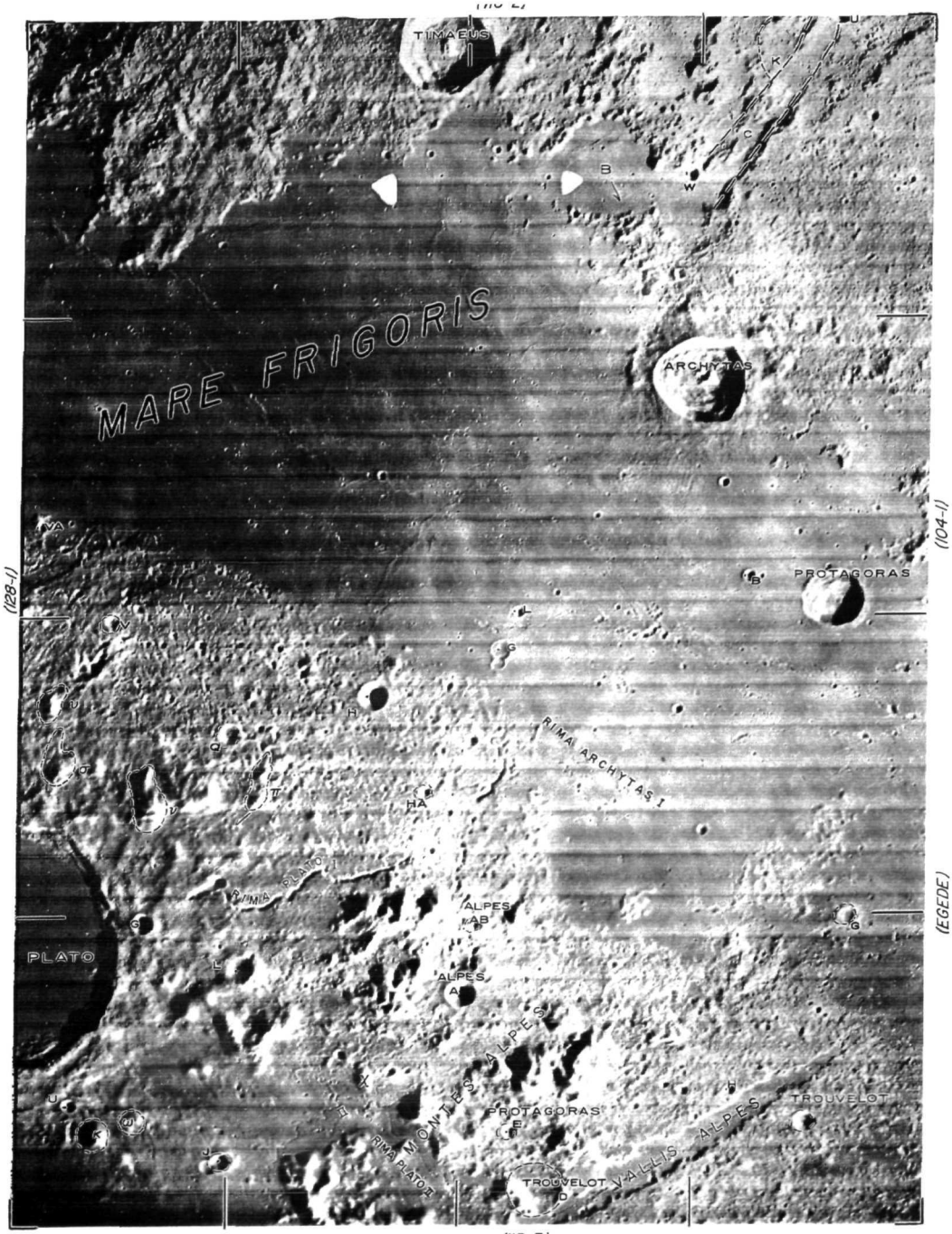


Feature		Location
Agassiz (Prom)		(D–2)
Alpes	B	(C–1)
" (Montes)		(C–1)
Blanc (Mont)		(C–1)
Deville (Prom)		(D–2)
Cassini	K	(D–1)
"	L	(D–1)
"	P	(D–1)
"	Y	(D–2)
"	Z	(D–1)
Imbrium (Mare)		
Kirch		(B–3)
"	E	(B–4)
"	F	(B–4)
"	G	(A–4)
"	H	(B–4)
"	K	(B–3)
Piazzi Smyth		(B–2)
"	B	(C–3)
"	M	(B–1)
"	U	(C–3)
"	V	(B–3)
"	W	(C–2)
"	Y	(B–2)
"	Z	(B–2)
"	α	(C–2)
"	β	(B–3)
"	π	(B–2)
Pico	C	(A–1)
"	K	(A–2)
"	β	(A–2)
Piton	A	(C–3)
"	B	(D–3)
" (Prom)		(C–3)
"	γ	(C–3,4)
Plato	K	(B–1)
"	KA	(B–1)
"	KB	(A–1)
Spitzbergen	μ	(B–4)

Feature		Location
Alpes	A	(B–3)
"	AB	(B–3)
" (Vallis)		(C–4)
" (Montes)		(B–3)
Archytas	G	(A–2)
"	L	(A–1)
" I (Rima)		(B,C–2)
Egede	B	(D–3)
"	G	(D–2)
Frigoris (Mare)		
Plato	H	(A–2)
"	HA	(A–2)
"	J	(A–4)
"	L	(A–2)
"	π	(A–2)
"	χ	(B–3)
" I (Rima)		(A–3)
" II (Rima)		(A,B–4)
Protagoras		(C–1)
"	B	(C–1)
"	E	(B–3)
Trouvelot		(D–3)
"	D	(C–4)
"	G	(C–4)
"	H	(C–3)
"	η	(D–4)
"	ξ	(D–4)



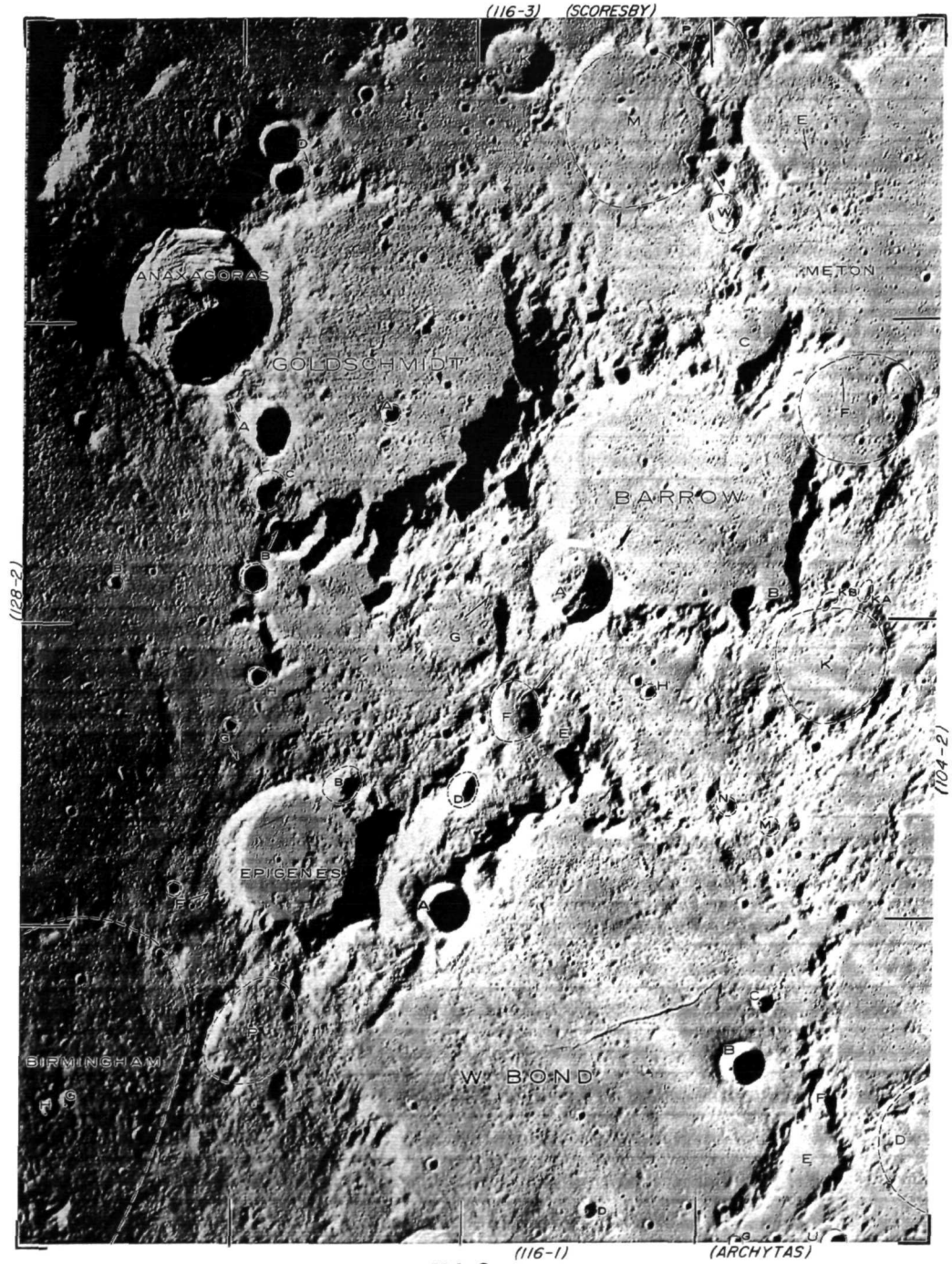
115-3



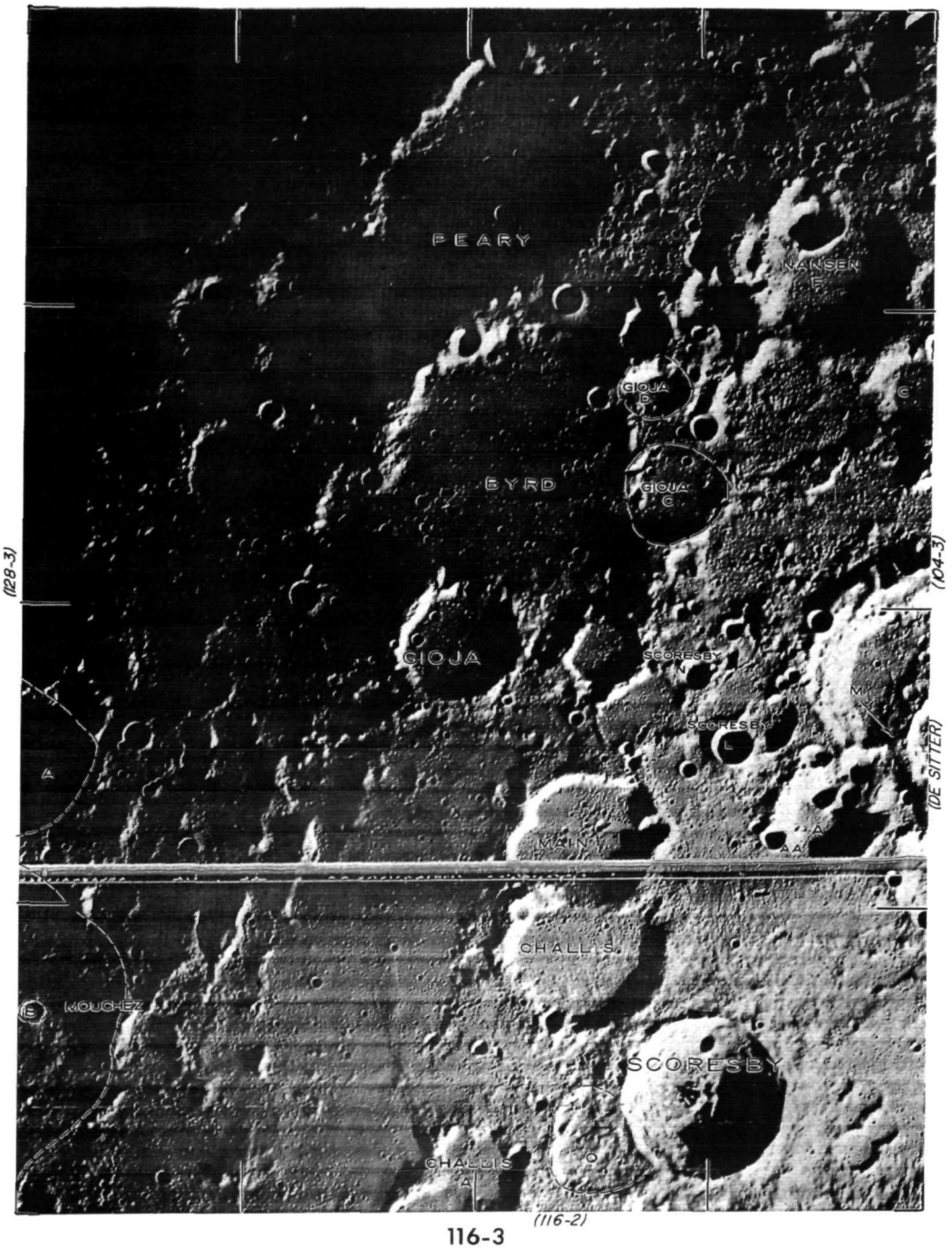
116-1

Feature		Location
Alpes	A	(B–4)
"	AB	(C–4)
" (Vallis)		(C,D–4)
" (Montes)		(B,C–4)
Archytas		(C,D–2)
"	B	(C–1)
"	C	(D–1)
"	G	(C–3)
"	K	(D–1)
"	L	(C–2)
"	U	(D–1)
"	W	(C–1)
" I (Rima)		(C–3)
Egede	G	(D–4)
Frigoris (Mare)		
Plato		(A–4)
"	G	(A–4)
"	H	(B–3)
"	HA	(B–3)
"	J	(A–4)
"	L	(A–4)
"	Q	(A–3)
"	U	(A–4)
"	V	(A–3)
"	VA	(A–2)
"	κ	(A–4)
"	υ	(A–3)
"	π	(B–3)
"	υ	(A–3)
"	σ	(A–3)
"	χ	(B–4)
"	ω	(A–4)
" I (Rima)		(B–3)
" II (Rima)		(B–4)
Protagoras		(D–2)
"	B	(D–2)
"	E	(C–4)
Timaeus		(B–1)
Trouvelot		(D–4)
"	D	(C–4)
"	H	(D–4)

Feature		Location
Anaxagoras		(A–1)
"	A	(B–2)
"	B	(A–2)
Archytas	D	(D–4)
"	G	(D–4)
"	U	(D–4)
Barrow		(C–2)
"	A	(C–2)
"	B	(D–2)
"	C	(D–2)
"	E	(C–3)
"	F	(C–3)
"	G	(B–3)
"	H	(C–3)
"	K	(D–3)
"	KA	(D–2)
"	KB	(D–2)
"	M	(D–3)
"	N	(D–3)
Birmingham		(A–4)
"	G	(A–4)
"	H	(A–4)
Bond, W.		(C–4)
"	B	(D–4)
"	C	(D–4)
"	D	(C–4)
"	E	(D–4)
"	F	(D–4)
Epigenes		(B–3)
"	A	(B–3)
"	B	(B–3)
"	D	(B–3)
"	F	(A–3)
"	G	(A–3)
"	H	(B–3)
"	P	(B–4)
Goldschmidt		(B–2)
"	A	(B–2)
"	B	(B–2)
"	C	(B–2)
"	D	(B–1)
Meton		(D–1)
"	E	(D–1)
"	F	(D–2)
Scoresby	K	(C–1)
"	M	(C–1)
"	P	(C–1)
"	W	(D–1)



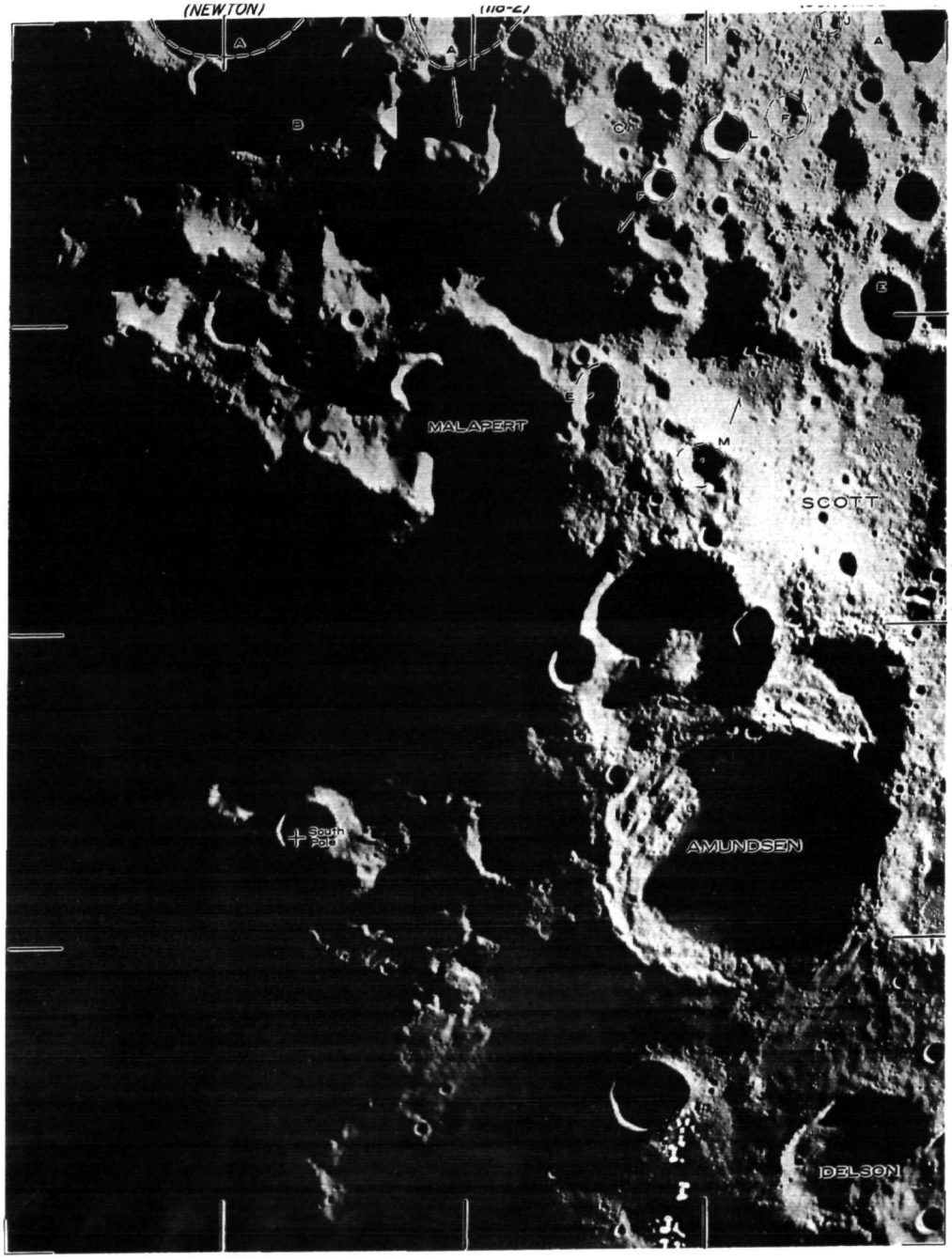
116-2



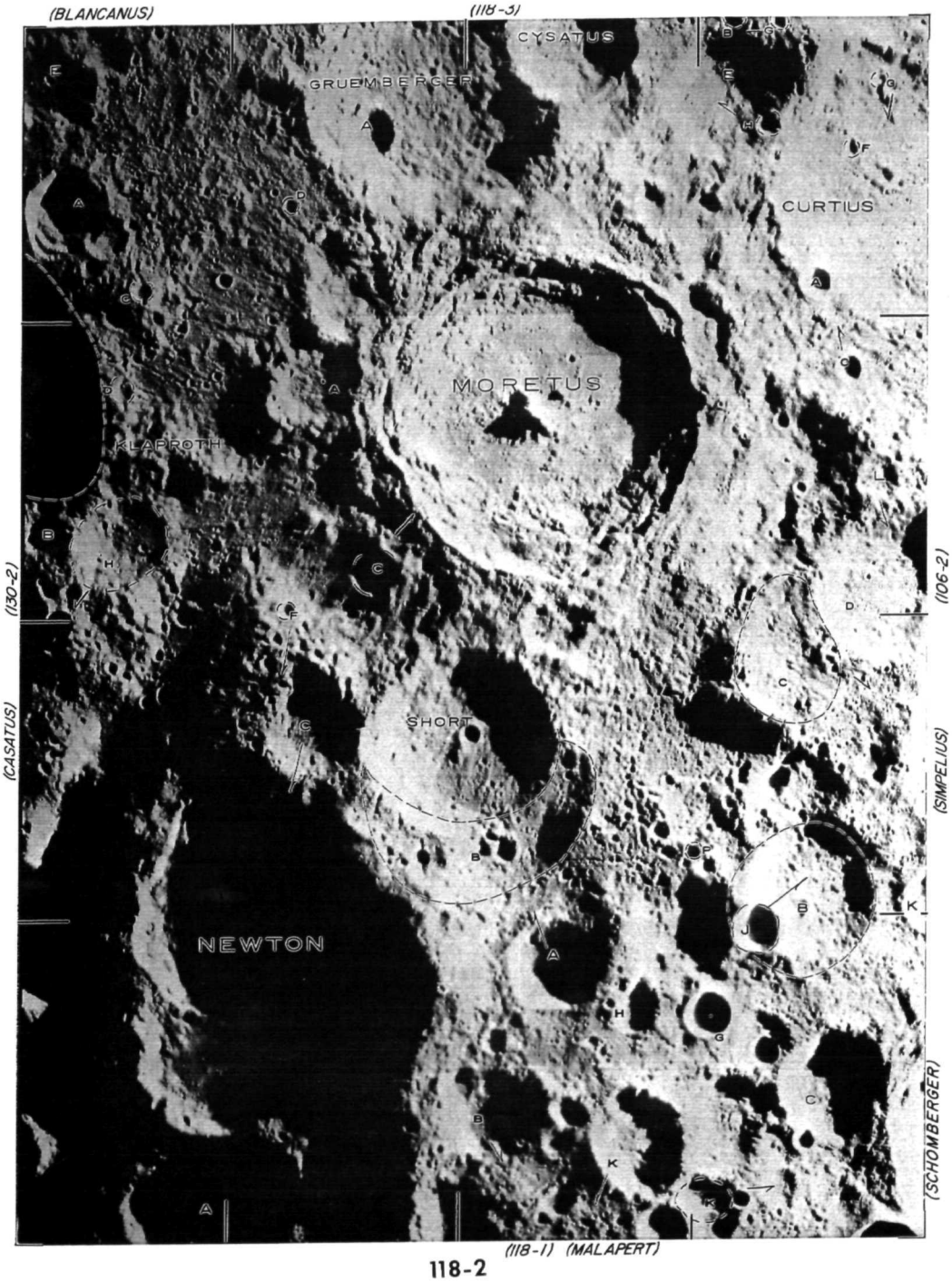
116-3

Feature		Location
Byrd		(C–2)
Challis		(C–4)
"	A	(B–4)
de Sitter	M	(D–3)
Gioja		(B–3)
"	C	(C–2)
"	D	(C–2)
Main		(C–3)
Mouchez		(A–4)
"	A	(A–3)
"	B	(A–4)
Nansen	C	(D–2)
"	F	(D–1)
Peary		(B,C–1)
Scoresby		(C,D–4)
"	A	(D–3)
"	AA	(D–3)
"	L	(D–3)
"	N	(C–3)
"	Q	(C–4)

Feature		Location
Amundsen		(C,D–3)
Malapert		(B,C–2)
"	A	(B–1)
"	C	(C–1)
"	E	(C–2)
"	F	(C–1)
Newton	A	(B–1)
"	B	(B–1)
Schomberger	A	(D–1)
"	E	(D–1,2)
"	F	(D–1)
"	J	(D–1)
"	L	(D–1)
"	M	(D–2)
Scott		(D–2)



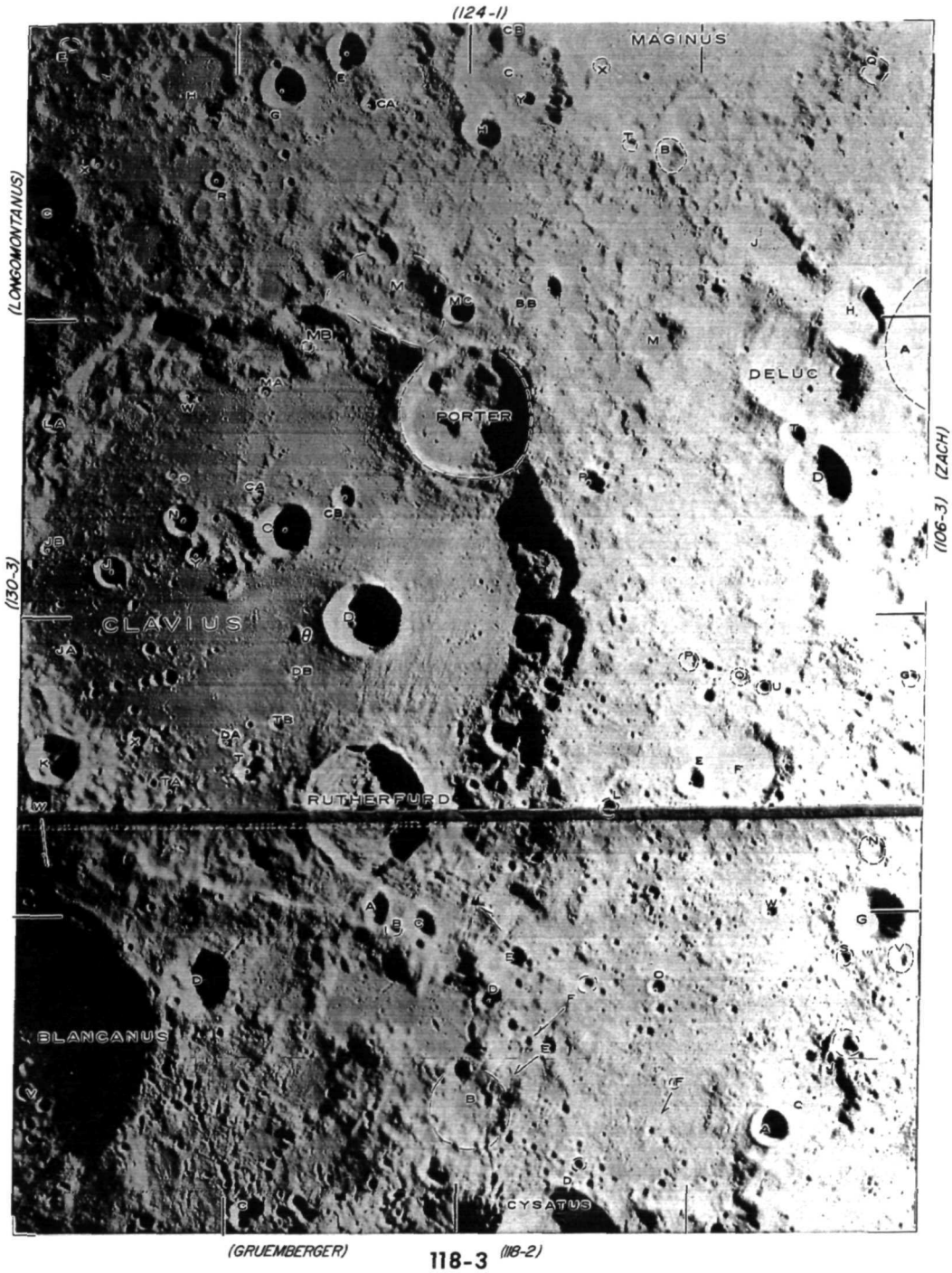
118-1

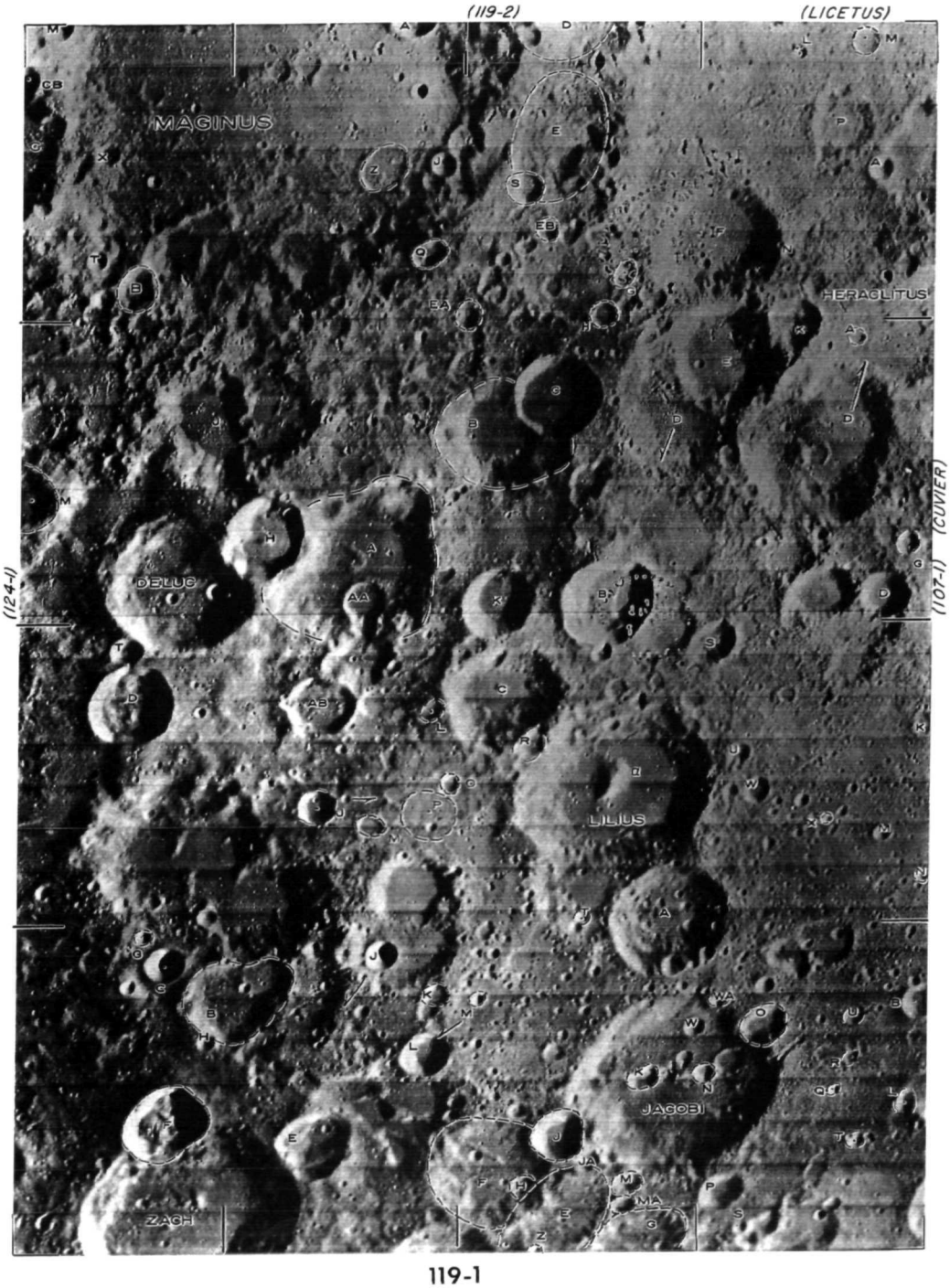


118-2

Feature		Location
Blancanus	E	(A–1)
Casatus	H	(A–2)
Curtius		(D–1)
"	A	(D–1)
"	C	(D–2)
"	F	(D–1)
"	G	(D–1)
Cysatus		(C–1)
"	B	(D–1)
"	E	(D–1)
"	G	(D–1)
"	H	(D–1)
Gruemberger		(B–1)
"	A	(B–1)
"	D	(B–1)
Klaproth		(A–2)
"	A	(A–1)
"	B	(A–2)
"	C	(A–1)
"	D	(A–2)
Malapert	B	(C–4)
"	K	(C–4)
Moretus		(C–2)
"	A	(B–2)
"	C	(B–2)
Newton		(B–4)
"	A	(A–4)
"	C	(B–3)
"	F	(B–2)
Schomberger	C	(D–4)
"	G	(D–4)
"	H	(C–4)
"	K	(D–4)
Short		(B–3)
"	A	(C–4)
"	B	(C–3)
Simpelius	B	(D–3)
"	C	(D–3)
"	D	(D–2)
"	J	(D–4)
"	K	(D–3)
"	L	(D–2)
"	P	(D–3)

Feature		Location
Blancanus		(A–4)
"	D	(A–4)
"	V	(A–4)
"	W	(A–3)
Clavius		(A,B–2,3)
"	B	(B,C–2)
"	BA	(B–2)
"	BB	(C–1)
"	C	(B–2)
"	CA	(B–2)
"	CB	(B–2)
"	D	(B–2,3)
"	DA	(A–3)
"	DB	(B–3)
"	E	(B–1)
"	G	(B–1)
"	H	(A–1)
"	J	(A–2)
"	JA	(A–3)
"	JB	(A–2)
"	K	(A–3)
"	LA	(A–2)
"	M	(B–1)
"	MA	(B–2)
"	MB	(B–2)
"	MC	(B–1)
"	N	(A–2)
"	O	(A–2)
"	P	(C–2)
"	R	(A–1)
"	T	(B–3)
"	TA	(A–3)
"	TB	(B–3)
"	W	(A–2)
"	X	(A–3)
"	Y	(A–2)
"	θ	(B–3)
Cysatus		(C–4)
"	A	(D–4)
"	C	(D–4)
"	D	(C–4)
"	F	(C–4)
"	J	(D–4)
Deluc		(D–2)
"	A	(D–2)
"	D	(D–2)
"	E	(D–3)
"	F	(D–3)
"	G	(D–3,4)
"	H	(D–1,2)
"	J	(D–1)
"	L	(C–3)
"	M	(C–2)
"	N	(D–3)
"	O	(C–4)
"	P	(C–3)
"	Q	(D–3)
"	S	(D–4)
"	T	(D–2)
"	U	(D–3)
"	V	(D–4)
"	W	(D–3)
Gruemberger	B	(C–4)
"	C	(B–4)
"	E	(C–4)
"	F	(C–4)
Longomontanus	C	(A–1)
"	E	(A–1)
"	X	(A–1)
Maginus		(C–1)
"	B	(C–1)
"	C	(C–1)
"	CA	(B–1)
"	CB	(C–1)
"	H	(C–1)
"	Q	(D–1)
"	T	(C–1)
"	X	(C–1)
"	Y	(C–1)
Porter		(B–2)
Rutherfurd		(B–3)
"	A	(B–3)
"	B	(B–4)
"	C	(B–4)
"	D	(C–4)
"	E	(C–4)
Zach	G	(D–3)

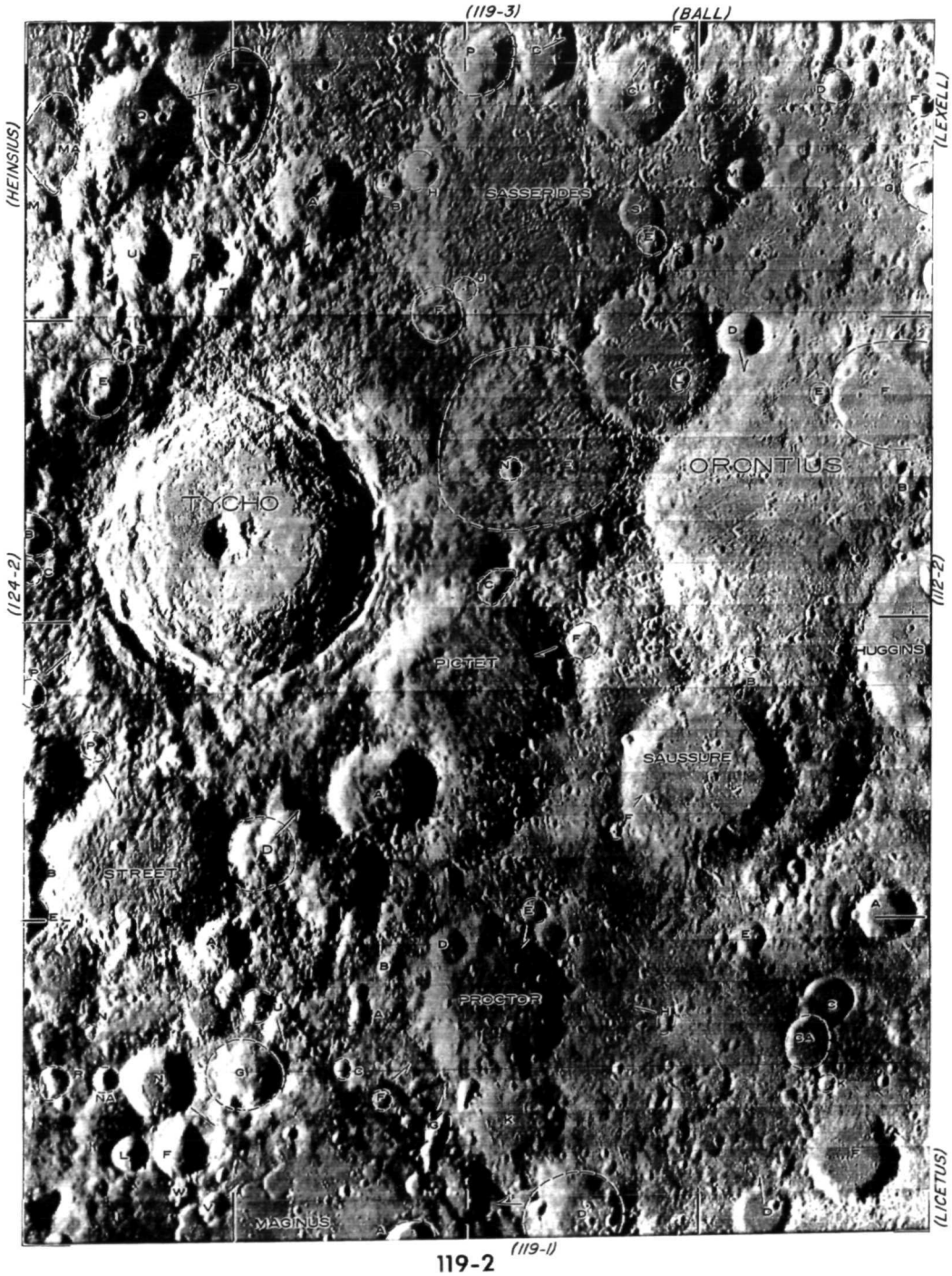




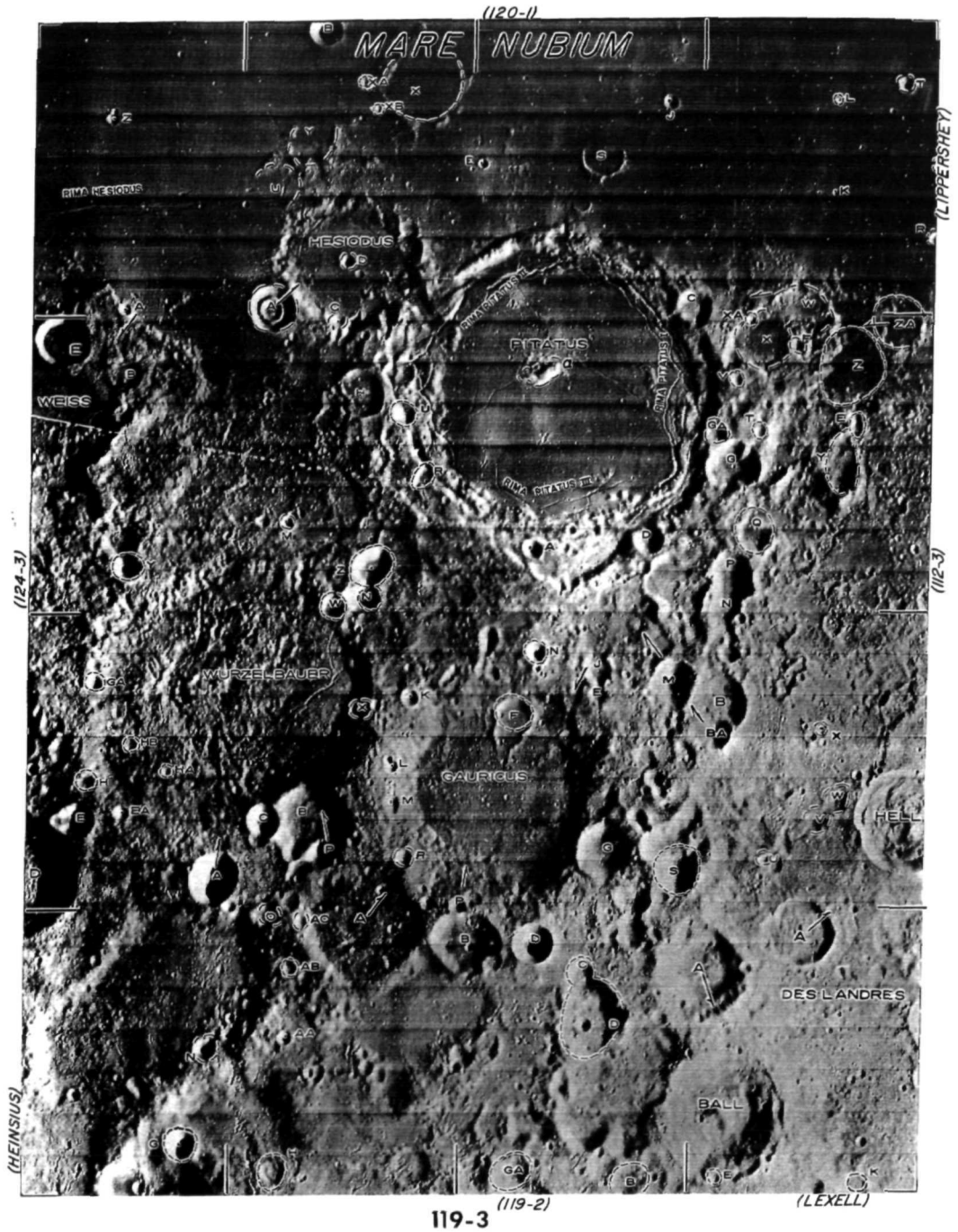
119-1

Feature		Location
Cuvier	D	(D–2)
"	G	(D–2)
"	K	(D–3)
"	M	(D–3)
"	N	(D–3)
Deluc		(A–2)
"	A	(B–2)
"	AA	(B–2)
"	AB	(B–3)
"	B	(C–2)
"	C	(C–2)
"	D	(A–3)
"	H	(B–2)
"	J	(A–2)
"	M	(A–2)
"	T	(A–3)
Heraclitus		(D–1)
"	A	(D–2)
"	D	(D–2)
"	K	(D–2)
Jacobi		(C–4)
"	B	(D–4)
"	E	(C–4)
"	F	(C–4)
"	G	(C–4)
"	H	(C–4)
"	J	(C–4)
"	JA	(C–4)
"	K	(C–4)
"	L	(D–4)
"	M	(C–4)
"	MA	(C–4)
"	N	(D–4)
"	O	(D–4)
"	P	(D–4)
"	Q	(D–4)
"	R	(D–4)
"	S	(D–4)
"	T	(D–4)
"	U	(D–4)
"	W	(D–4)
"	WA	(D–4)
"	Z	(C–4)
Licetus	A	(D–1)
"	L	(D–1)
"	M	(D–1)
	P	(D–1)
Lilius		(C–3)
"	A	(C–3)
"	B	(C–2)
"	C	(C–3)
"	D	(C–2)
"	E	(D–2)
"	F	(D–1)
"	G	(C–1)
"	H	(C–2)
"	J	(B–3)
"	K	(C–2)
"	L	(B–3)
"	M	(B–3)
"	N	(D–1)
"	O	(C–3)
"	P	(B–3)
"	R	(C–3)
"	S	(D–3)
"	T	(C–3)
"	U	(D–3)
"	W	(D–3)
"	X	(D–3)
"	α	(C–3)
Maginus		(A–1)
"	A	(B–1)
"	B	(A–1)
"	C	(A–1)
"	CB	(A–1)
"	D	(C–1)
"	E	(C–1)
"	EA	(B–1)
"	EB	(C–1)
"	J	(B–1)
"	M	(A–1)
"	Q	(B–1)
"	S	(C–1)
"	T	(A–1)
"	X	(A–1)
"	Z	(B–1)
Zach		(A–4)
"	B	(A–4)
"	C	(A–4)
"	E	(B–4)
"	F	(A–4)
"	G	(A–4)
"	H	(A–4)
"	J	(B–4)
"	K	(B–4)
"	L	(B–4)
"	M	(C–4)

Feature		Location
Ball	C	(C–1)
"	F	(C–1)
"	G	(C–1)
Heinsius	M	(A–1)
"	MA	(A–1)
"	P	(A,B–1)
"	Q	(A–1)
Huggins		(D–3)
Lexell	F	(D–1)
"	G	(D–1)
Licetus	F	(D–4)
"	K	(D–4)
Maginus		(B–4)
"	A	(B–4)
"	D	(C–4)
"	F	(A–4)
"	G	(B–4)
"	K	(C–4)
"	L	(A–4)
"	N	(A–4)
"	NA	(A–4)
"	R	(A–4)
"	U	(B–4)
"	V	(A–4)
"	W	(A–4)
Orontius		(D–2)
"	B	(D–2)
"	D	(D–2)
"	E	(D–2)
"	F	(D–2)
Pictet		(B,C–3)
"	A	(B–3)
"	C	(C–2)
"	D	(B–3)
"	E	(C–2)
"	F	(C–3)
"	N	(C–2)
Proctor		(C–4)
"	A	(B–4)
"	B	(B–4)
"	C	(B–4)
"	D	(B–4)
"	E	(C–3)
"	F	(B–4)
"	G	(B–4)
"	H	(C–4)
Sasserides		(C–1)
"	A	(C–2)
"	B	(B–1)
"	D	(D–1)
"	E	(C–1)
"	F	(B–1)
"	H	(B–1)
"	J	(C–1)
"	K	(C–1)
"	L	(C–2)
"	M	(D–1)
"	N	(D–1)
"	P	(C–1)
"	S	(C–1)
Saussure		(C,D–3)
"	A	(D–3)
"	B	(D–3)
"	C	(D–4)
"	CA	(D–4)
"	D	(D–4)
"	E	(D–4)
"	F	(C–3)
Street		(A–3)
"	A	(A–4)
"	B	(A–3)
"	E	(A–3)
"	N	(A–4)
"	P	(A–3)
Tycho		(A,B–2)
"	A	(B–1)
"	B	(A–2)
"	C	(A–2)
"	E	(A–2)
"	F	(A–1)
"	P	(A–3)
"	R	(A–2)
"	T	(A–1)
"	U	(A–1)



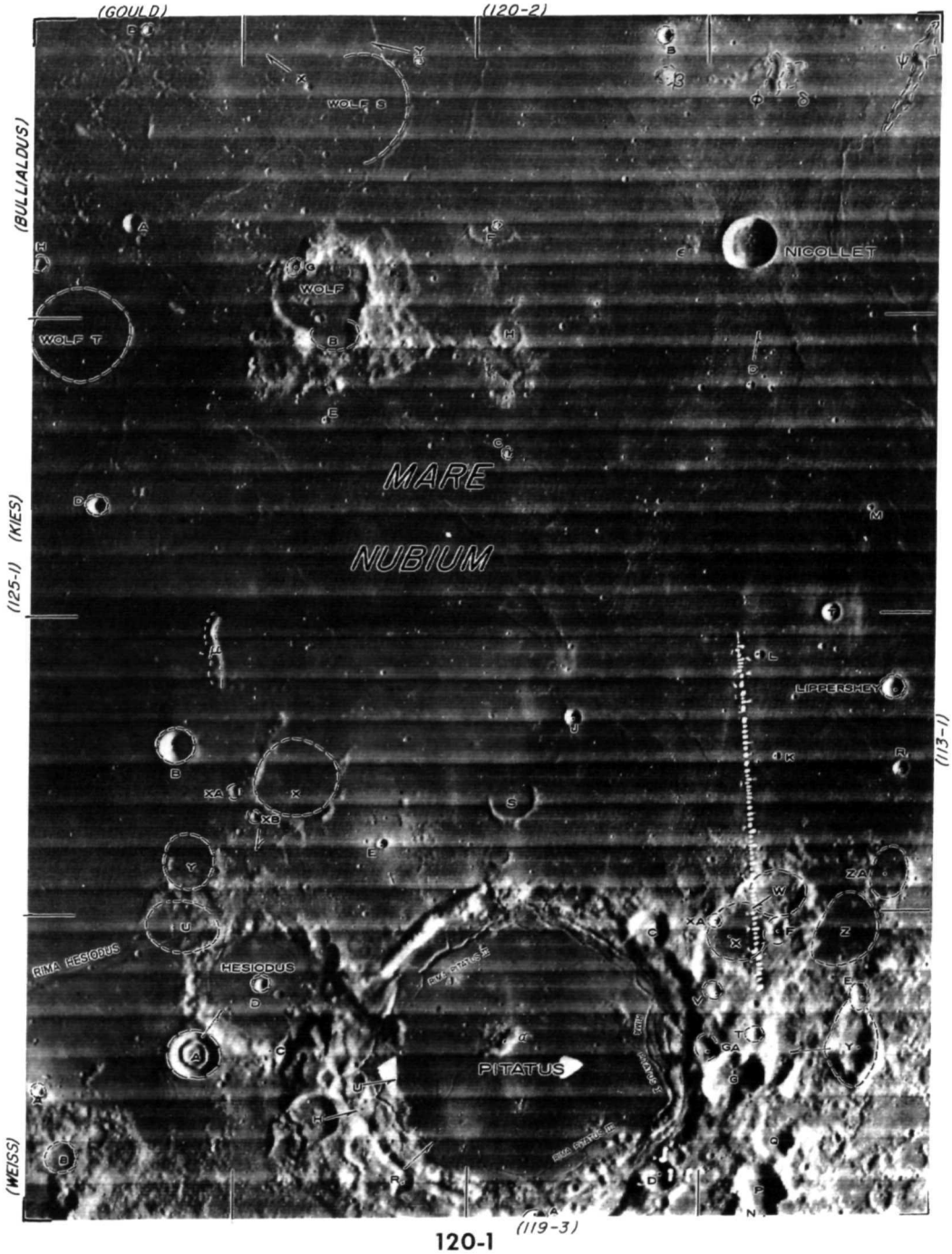
119-2



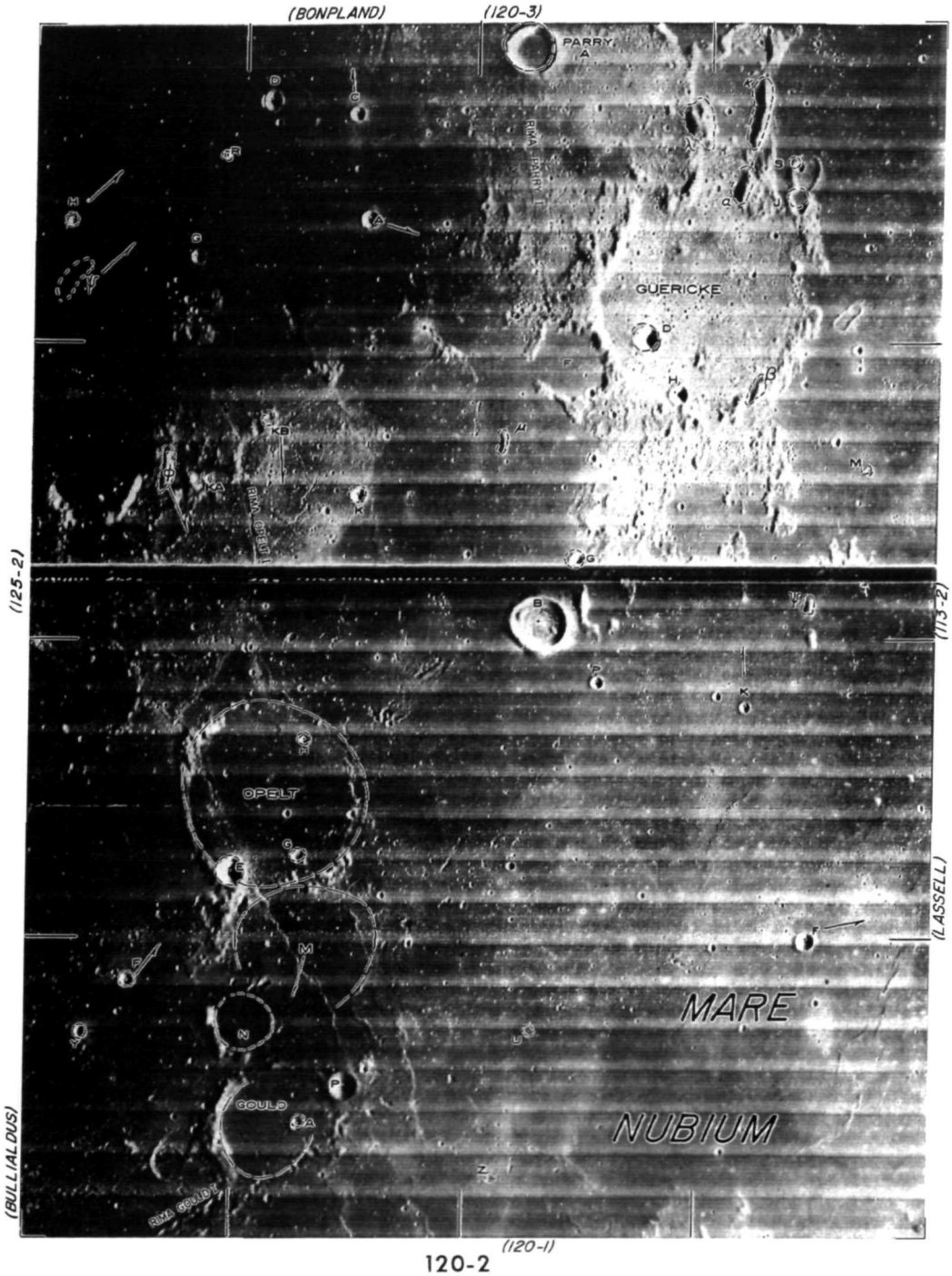
119-3

Feature		Location
Ball		(D–4)
"	A	(D–4)
"	B	(C–4)
"	D	(C–4)
"	E	(D–4)
"	GA	(C–4)
Deslandres		(D–4)
Gauricus		(C–3)
"	A	(B–3,4)
"	AA	(B–4)
"	AB	(B–4)
"	AC	(D–4)
"	B	(B,C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(B–4)
"	J	(C–3)
"	K	(B–3)
"	L	(B–3)
"	M	(B–3)
"	N	(C–3)
"	P	(B–3)
"	R	(B–3)
"	S	(C–3)
Heinsius	G	(A–4)
"	N	(A–4)
Hell		(D–3)
"	A	(D–4)
"	U	(D–3)
"	V	(D–3)
"	W	(D–3)
"	X	(D–3)
Hesiodus		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1,2)
"	D	(B–1)
"	E	(B–1)
"	U	(B–1)
"	X	(B–1)
"	XA	(B–1)
"	XB	(B–1)
"	Y	(B–1)
"	Z	(A–1)
" (Rima)		(A–1)
Lippershey	K	(D–1)
"	L	(D–1)
"	R	(D–1)
"	T	(D–1)
Lexell	K	(D–4)
Nubium (Mare)		
Pitatus		(C–2)
"	A	(C–2)
"	B	(D–3)
"	BA	(D–3)
"	C	(C–1)
"	D	(C–2)
"	E	(D–2)
"	F	(D–2)
"	G	(D–2)
"	GA	(D–2)
"	H	(B–2)
"	J	(C–1)
"	M	(C–3)
"	N	(D–2)
"	P	(D–2)
"	Q	(D–2)
"	R	(B–2)
"	S	(C–1)
"	T	(D–2)
"	U	(B–2)
"	V	(D–2)
"	W	(D–1)
"	X	(D–2)
"	XA	(D–2)
"	Y	(D–2)
"	Z	(D–2)
"	ZA	(D–2)
"	α	(C–2)
" I (Rima)		(C–2)
" II (Rima)		(C–1)
" III (Rima)		(C–2)
Weiss		(A–2)
"	A	(A–1)
"	B	(A–2)
"	E	(A–2)
Wurzelbauer		(A,B–3)
"	A	(A–3)
"	B	(B–3)
"	C	(B–3)
"	D	(A–3)
"	E	(A–3)
"	EA	(A–3)
"	GA	(A–3)
"	H	(A–3)
"	HA	(A–3)
"	HB	(A–3)
"	M	(B–2)
"	N	(B–2)
"	O	(B–4)
"	P	(B–3)
"	W	(B–2)
"	X	(B–3)
"	Y	(A–2)
"	Z	(B–2)

Feature		Location
Bullialdus	H	(A–1)
Gould	B	(A–1)
"	X	(B–1)
"	Y	(B–1)
Hesiodus		(B–4)
"	A	(A–4)
"	B	(A–3)
"	C	(B–4)
"	D	(B–4)
"	E	(B–3)
"	U	(A–4)
"	X	(B–3)
"	XA	(A–3)
"	XB	(B–3)
"	Y	(A–3)
"	μ	(A–3)
" (Rima)		(A–4)
Kies	D	(A–2)
Lippershey		(D–3)
"	K	(D–3)
"	L	(D–3)
"	M	(D–2)
"	R	(D–3)
"	T	(D–2,3)
Nicollet		(D–1)
"	B	(C–1)
"	D	(D–2)
"	β	(C–1)
"	δ	(D–1)
"	ε	(C–1)
"	φ	(D–1)
"	ψ	(D–1)
Nubium (Mare)		
Pitatus		(C–4)
"	A	(C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(D–4)
"	F	(D–4)
"	G	(D–4)
"	GA	(D–4)
"	H	(B–4)
"	J	(C–3)
"	N	(D–4)
"	P	(D–4)
"	Q	(D–4)
"	R	(B–4)
"	S	(C–3)
"	T	(D–4)
"	U	(B–4)
"	V	(D–4)
"	W	(D–3)
"	X	(D–4)
"	XA	(D–3)
"	Y	(D–4)
"	Z	(D–4)
"	ZA	(D–3)
"	α	(C–4)
" I (Rima)		(C–4)
" II (Rima)		(B–4)
" III (Rima		(C–4)
Weiss	A	(A–4)
"	B	(A–4)
Wolf		(B–1)
"	A	(A–1)
"	B	(B–2)
"	C	(C–2)
"	E	(B–2)
"	F	(C–1)
"	G	(B–1)
"	H	(C–2)
"	S	(B–1)
"	T	(A–2)



120-1



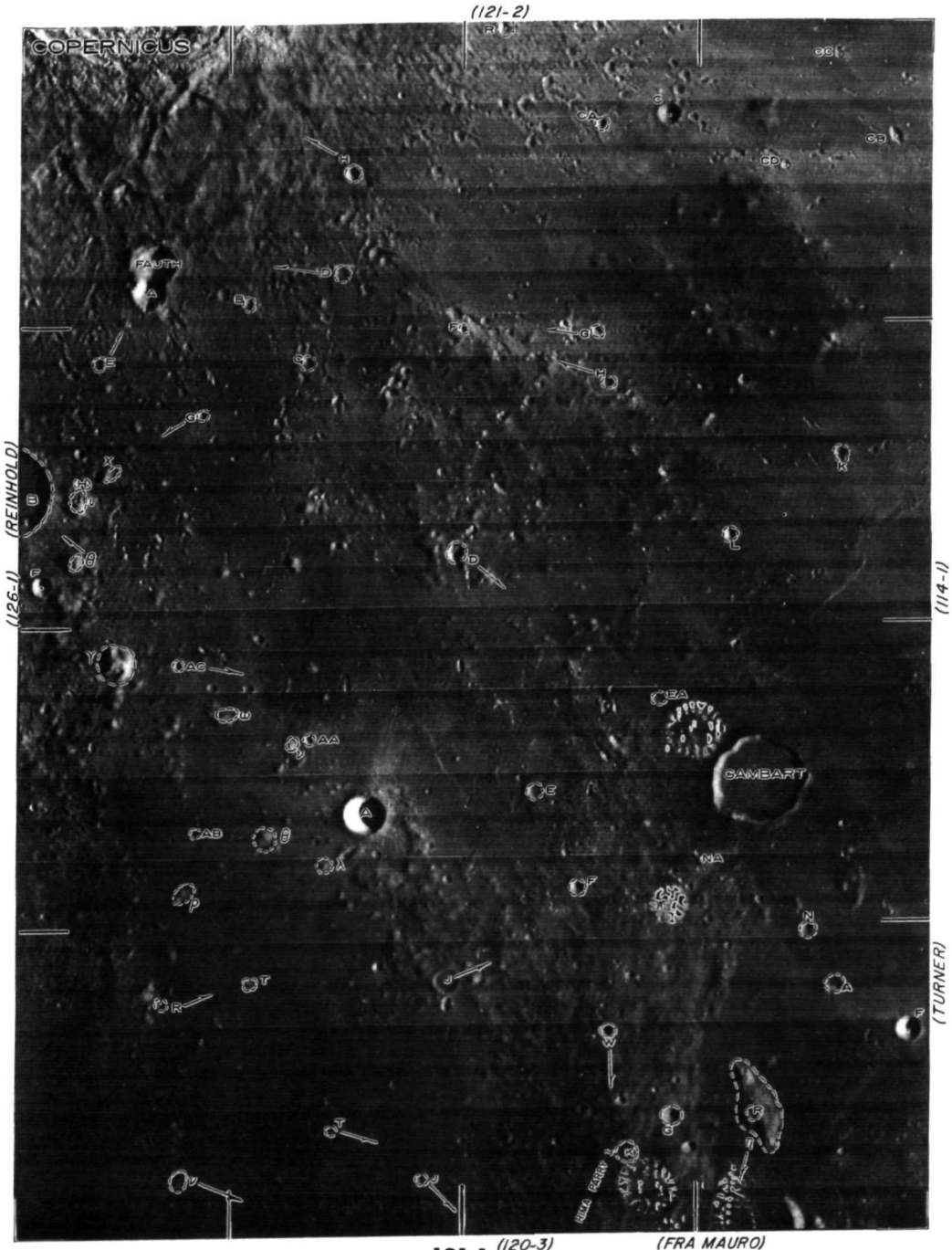
120-2

Feature		Location
Bonpland	C	(B–1)
"	D	(B–1)
"	G	(A–1)
"	H	(A–1)
"	R	(A–1)
"	ψ	(A–1)
Bullialdus	Y	(A–4)
Gould		(B–4)
"	A	(B–4)
"	M	(B–4)
"	N	(B–4)
"	P	(B–4)
"	U	(C–4)
"	Z	(C–4)
" I (Rima)		(A–4)
Guericke		(C–1)
"	A	(B–1)
"	B	(C–2)
"	D	(C–1)
"	F	(C–2)
"	G	(C–2)
"	H	(C–2)
"	J	(D–1)
"	K	(D–3)
"	M	(D–2)
"	P	(C–3)
"	S	(D–1)
"	α	(D–1)
"	β	(D–2)
"	κ	(D–1)
"	λ	(C–1)
"	μ	(C–2)
"	ψ	(D–2)
Lassell	F	(D–3)
Nubium (Mare)		
Opelt		(B–3)
"	E	(A–3)
"	F	(A–4)
"	G	(B–3)
"	H	(B–3)
"	K	(B–2)
"	KA	(A–2)
"	KB	(B–2)
"	σ	(A–2)
" I (Rima)		(B–2)
Parry	A	(C–1)
" I (Rima)		(C–1)

Feature		Location
Bonpland		(B–4)
"	F	(A–4)
Fra Mauro		(B–3)
"	D	(B–3)
"	E	(C–3)
"	F	(B–3,4)
"	G	(C–2)
"	H	(C–3)
"	HA	(C–3)
"	HB	(C–3)
"	J	(B–2)
"	K	(C–2)
"	N	(B–3)
"	P	(C–3)
"	R	(C–2)
"	T	(A,B–2)
"	W	(C–2)
"	X	(B–3)
"	Y	(C–3)
"	Z	(D–3)
"	α	(C–3)
"	δ	(D–2)
"	ϵ	(A–3)
"	ζ	(C,D–3)
"	η	(C–2)
"	κ	(D–3)
"	ν	(A–2)
"	o	(A–3)
"	τ	(A–3)
Gambart		(C,D–1)
"	A	(B–1)
"	AB	(A–1)
"	E	(C–1)
"	EA	(C–1)
"	F	(C–1)
"	J	(B–1)
"	N	(D–1)
"	NA	(C–1)
"	R	(A–1)
"	S	(D–1)
"	θ	(A–1)
"	λ	(B–1)
"	ν	(A–1)
"	ρ	(A–1)
"	τ	(A–1)
Lalande	η	(D–3)
Parry		(C–4)
"	B	(D–4)
"	C	(D–4)
"	D	(C–4)
"	E	(C–4)
"	F	(C–4)
"	L	(C,D–3)
"	M	(C–4)
" I (Rima)		(C–3,4)
" II (Rima)		(C–4)
" III (Rima)		(B–4)
" IV (Rima)		(B–4)
" V (Rima)		(B–4)
" VI (Rima)		(B–4)
Turner		(D–2)
"	A	(D–2)
"	F	(D–2)
"	H	(D–2)
"	K	(D–3)
"	τ	(D–3)

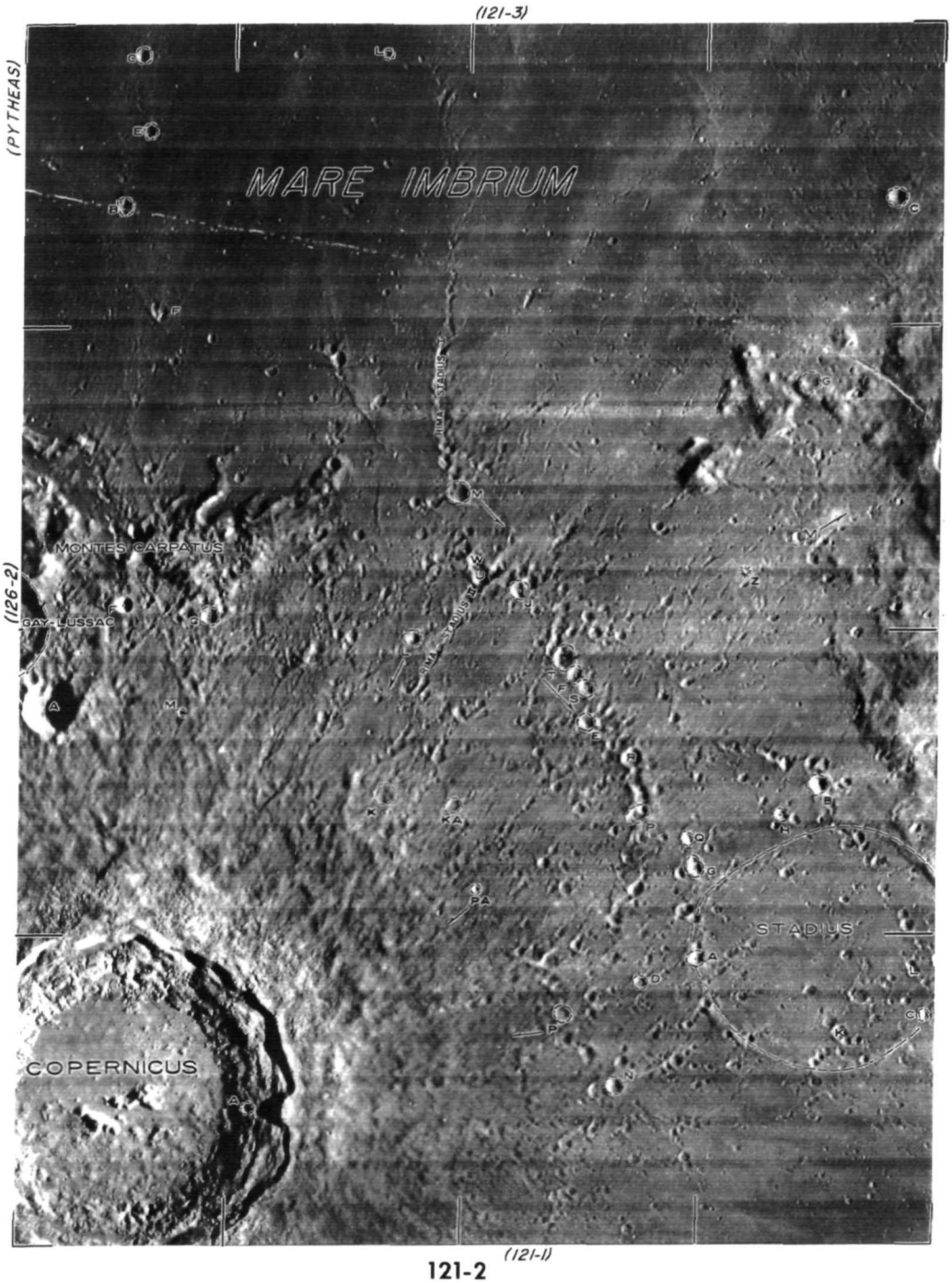


120-3

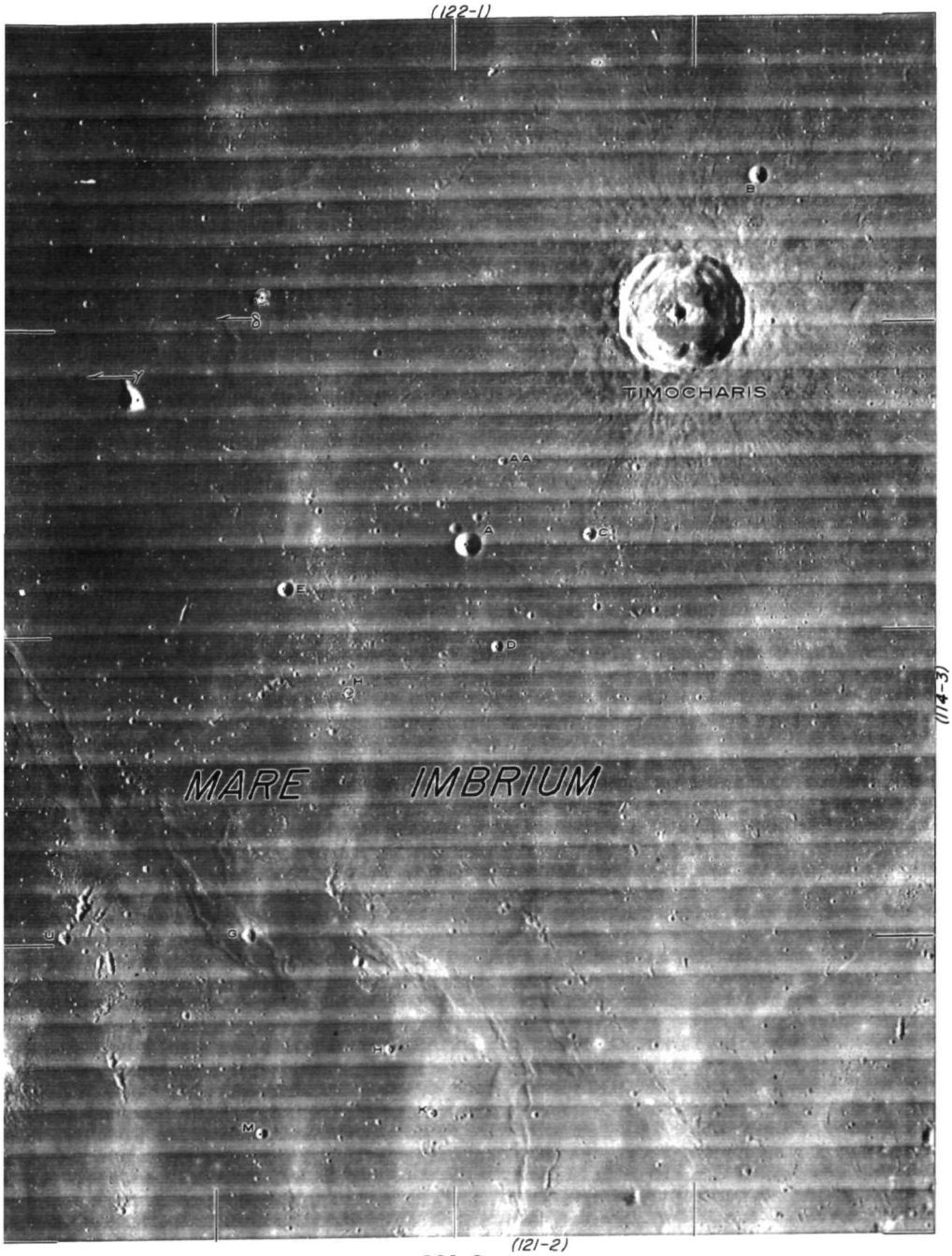


Feature		Location
Copernicus		(A–1)
"	C	(C–1)
"	CA	(C–1)
"	CB	(D–1)
"	CC	(D–1)
"	CD	(D–1)
"	H	(B–1)
"	R	(C–1)
Fauth		(A–1)
"	A	(A–1)
"	B	(B–1)
"	C	(B–2)
"	D	(B–1)
"	E	(A–2)
"	F	(B–1)
"	G	(C–2)
"	H	(C–2)
Fra Mauro	G	(C–4)
"	J	(B–4)
"	K	(C–4)
"	R	(D–4)
"	T	(B–4)
"	W	(C–4)
"	η	(D–4)
"	ν	(A–4)
Gambart		(D–3)
"	A	(B–3)
"	AA	(B–3)
"	AB	(A–3)
"	AC	(A–3)
"	D	(C–2)
"	E	(C–3)
"	EA	(C–3)
"	F	(C–3)
"	J	(B–4)
"	K	(D–2)
"	L	(D–2)
"	N	(D–3)
"	NA	(D–3)
"	R	(A–4)
"	θ	(B–3)
"	λ	(B–3)
"	ν	(B–3)
"	ρ	(A–3)
"	τ	(B–4)
"	ω	(B–3)
Parry I (Rima)		(C–4)
Reinhold	B	(A–2)
"	F	(A–2)
"	G	(A–2)
"	H	(A–2)
"	γ	(A–3)
"	θ	(A–2)
"	ι	(A–2)
"	γ	(A–2)
Turner	A	(D–4)
"	F	(D–4)

Feature		Location
Carpatus (Montes)		(A–2)
Copernicus		(A–4)
"	A	(B–4)
"	K	(B–3)
"	KA	(B–3)
"	L	(B–3)
"	P	(C–4)
"	PA	(C–3)
Eratosthenes	C	(D–1)
"	G	(D–2)
"	M	(D–2)
"	Z	(D–2)
Gay-Lussac		(A–2)
"	A	(A–3)
"	F	(A–2)
"	G	(A–2)
"	M	(A–3)
Imbrium (Mare)		
Pytheas	B	(A–1)
"	C	(A–1)
"	E	(A–1)
"	F	(A–1)
"	L	(B–1)
Stadius		(D–3,4)
"	A	(C–4)
"	B	(D–3)
"	C	(D–4)
"	D	(C–4)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(D–3)
"	J	(C–2)
"	K	(D–4)
"	L	(D–4)
"	M	(C–2)
"	N	(C–4)
"	P	(C–3)
"	Q	(C–3)
"	R	(C–3)
"	S	(C–3)
"	T	(C–3)
"	U	(C–2)
"	W	(C–2)
" I (Rima)		(B–2)
" II (Rima)		(B–2)



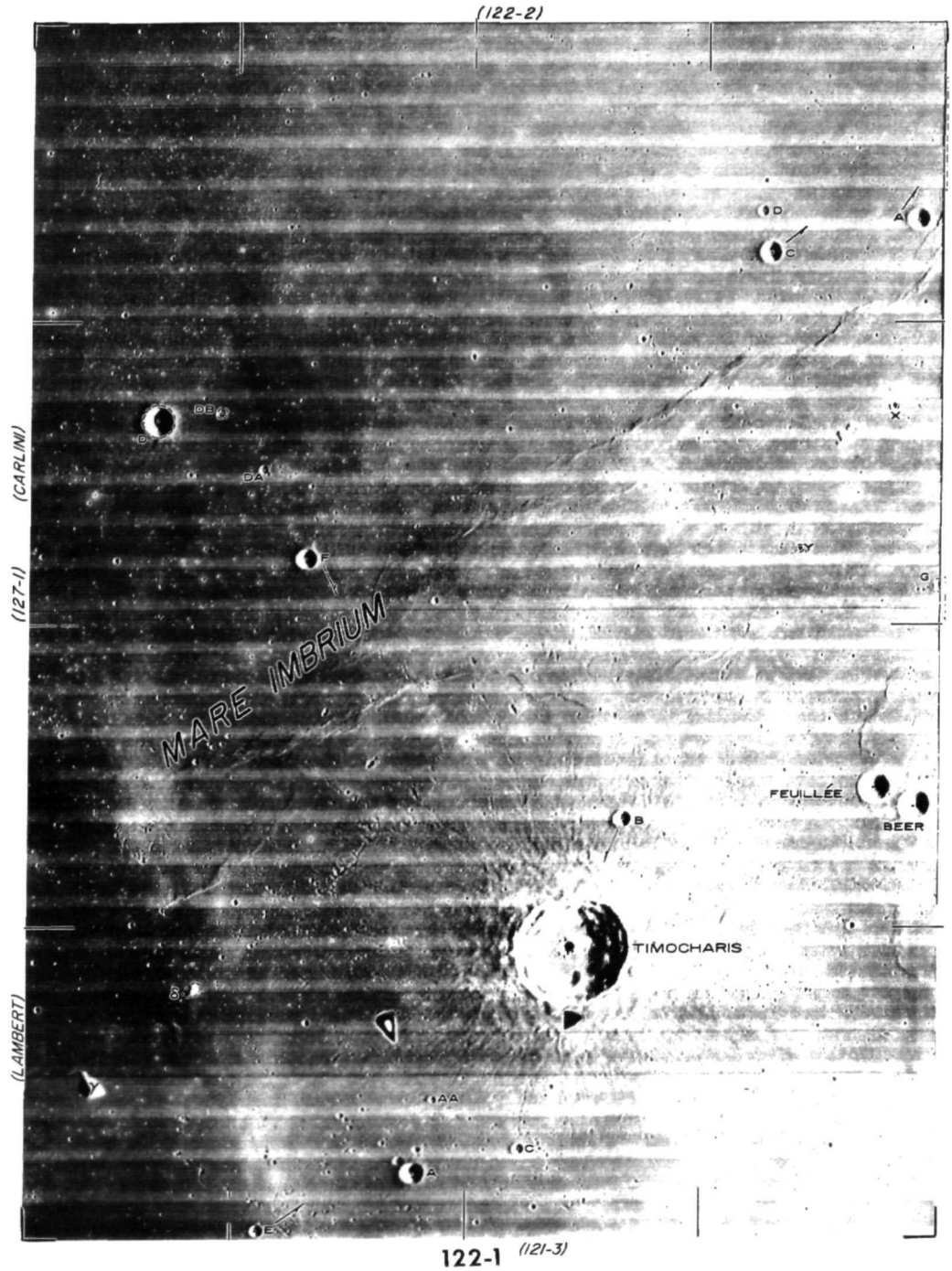
121-2



121-3

Feature		Location
Lambert	γ	(A–2)
"	δ	(B–1)
Imbrium (Mare)		
Pytheas	G	B–3)
"	H	(B–4)
"	K	(B–4)
"	M	(B–4)
"	U	(A–3)
Timocharis		(C,D–1)
"	A	(C–2)
"	AA	(C–2)
"	B	(D–1)
"	C	(C–2)
"	D	(C–3)
"	E	(B–2)
"	H	(B–3)

Feature		Location
Archimedes	G	(D–2)
"	X	(D–2)
"	Y	(D–2)
Beer		(D–3)
Carlini	D	(A–2)
"	DA	(B–2)
"	DB	(A–2)
Feuillée		(D–3)
Imbrium (Mare)		
Lambert	γ	(A–4)
"	δ	(A–4)
Spitzbergen	A	(D–1)
"	C	(D–1)
"	D	(D–1)
Timocharis		(C–3,4)
"	A	(B–4)
"	AA	(B–4)
"	B	(C–3)
"	C	(C–4)
"	E	(B–4)
"	F	(B–2)

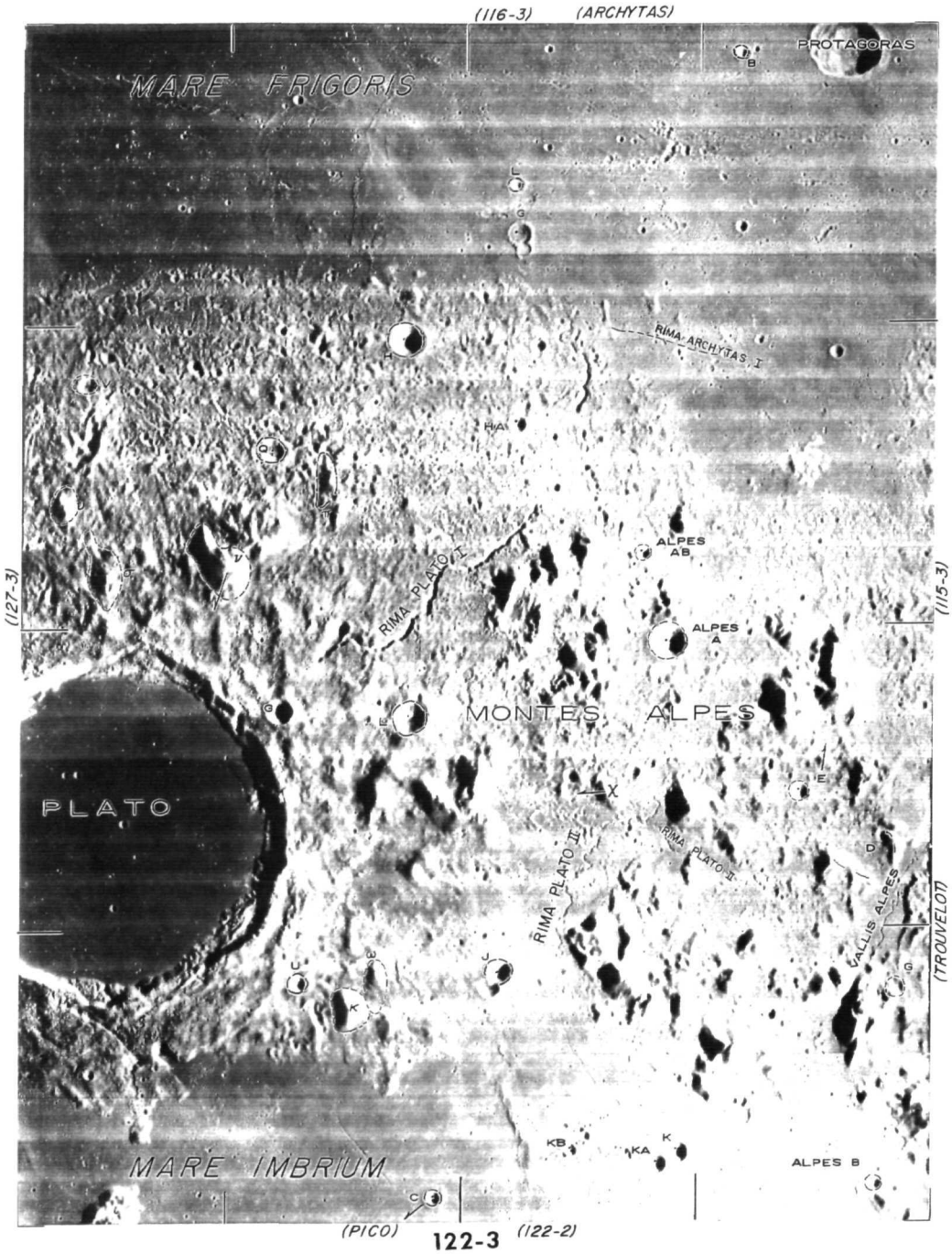


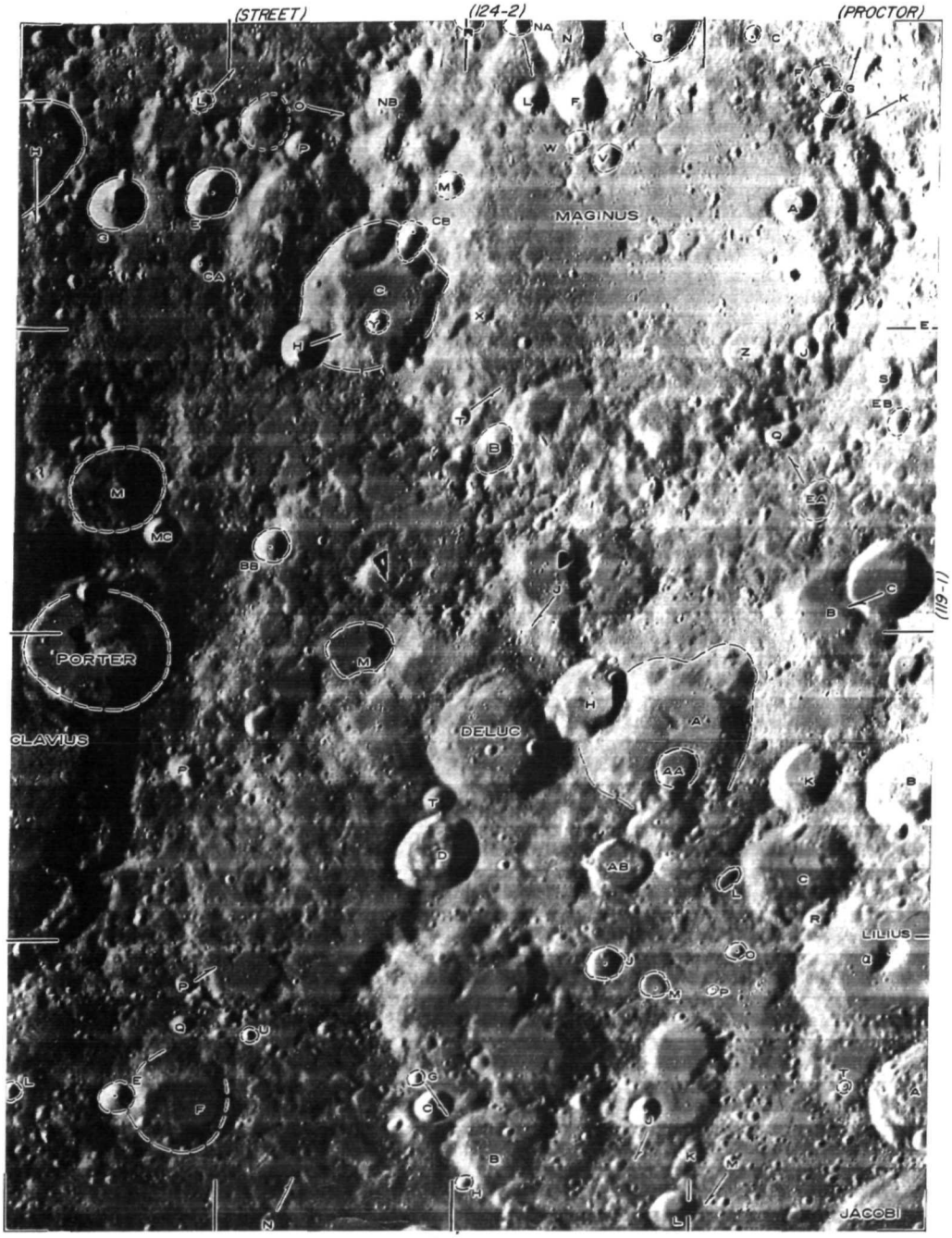
122-1 (121-3)



Feature		Location
Imbrium (Mare)		
Kirch		(D–3)
"	E	(D–4)
"	F	(D–3)
"	G	(C–4)
"	H	(D–3)
"	K	(D–3)
"	M	(C–3)
Le Verrier	B	(A–3)
"	D	(B–3)
"	U	(B–4)
"	V	(A–4)
"	W	(A–4)
"	X	(A–3)
Piazzi Smyth		(D–2)
"	B	(D–2)
"	M	(C–1)
"	V	(D–2)
"	Y	(D–2)
"	Z	(D–2)
"	β	(D–2)
"	π	(D–1)
Pico	D	(B–2)
"	E	(B–2)
"	EA	(B–2)
"	F	(B–2)
"	G	(A–1)
"	K	(B–1)
" (Prom)		(B–1)
"	β	(B–2)
Spitzbergen	μ	(D–4)
Teneriffe (Montes)		
"	α	(A–1)
"	γ	(A–1)
"	δ	(A–1)
"	ι	(A–1)
"	κ	(A–1)

Feature		Location
Alpes	A	(D–2,3)
"	AB	(C–2)
"	B	(D–4)
" (Vallis)		(D–3,4)
" (Montes)		(C,D–3)
Archytas	G	(C–1)
"	L	(C–1)
" I (Rima)		(C–2)
Frigoris (Mare)		
Imbrium (Mare)		
Pico	C	(B–4)
Plato		(A–3)
"	G	(B–3)
"	H	(B–2)
"	HA	(C–2)
"	J	(C–4)
"	K	(C–4)
"	KA	(C–4)
"	KB	(C–4)
"	L	(B–3)
"	Q	(B–2)
"	U	(B–4)
"	V	(A–2)
"	κ	(B–4)
"	π	(B–2)
"	σ	(A–2)
"	ν	(A,B–2)
"	ν'	(A–2)
"	χ	(C–3)
"	ω	(B–4)
" I (Rima)		(B–2)
" II (Rima)		(C,D–3)
Porter		(A–2,3)
Protagoras		(D–1)
"	B	(D–1)
"	E	(D–3)
Teneriffe (Montes)	ι	(A–4)
Trouvelot	D	(D–3)
"	G	(D–4)

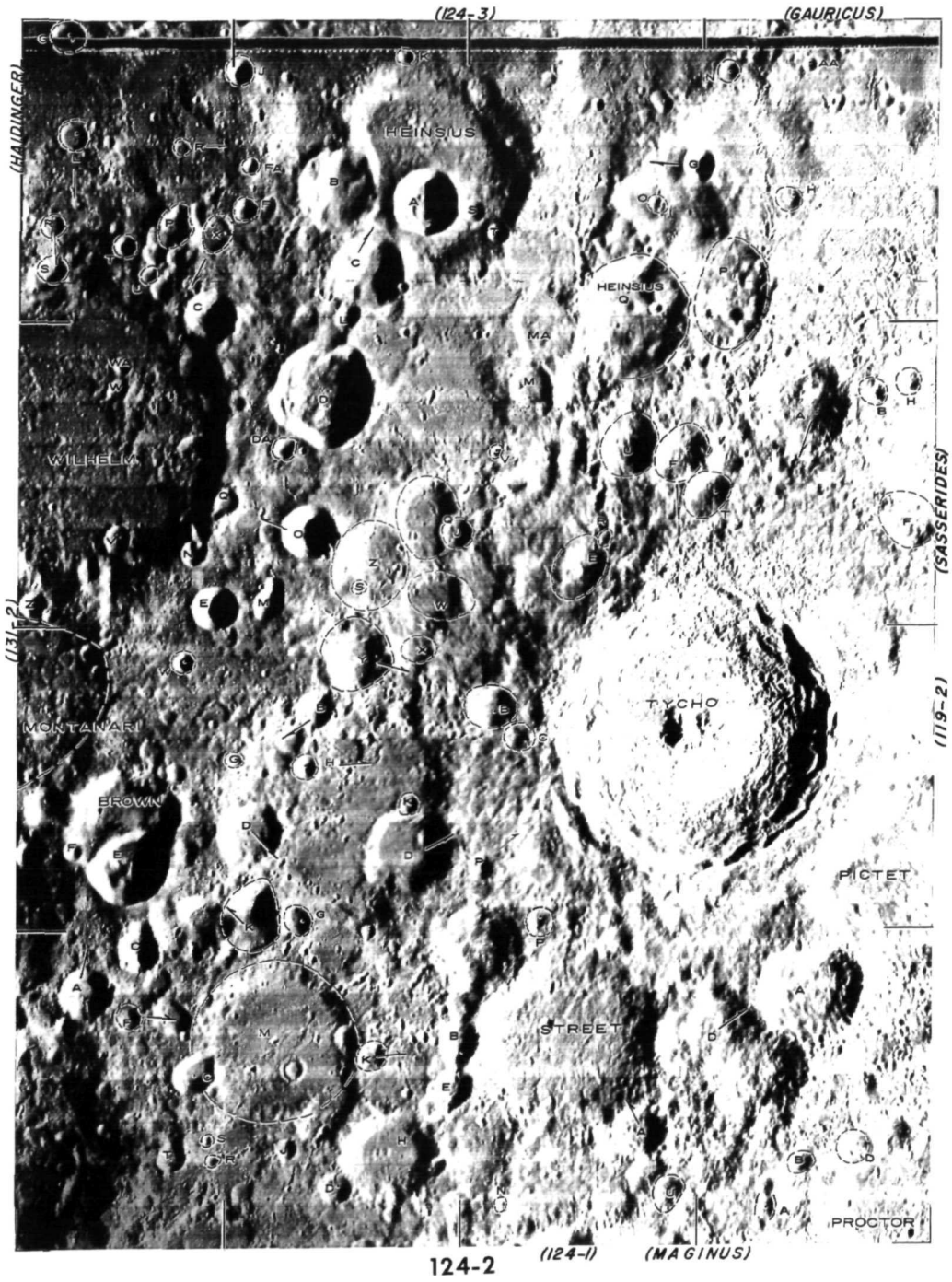




124-1 *(ZACH)*

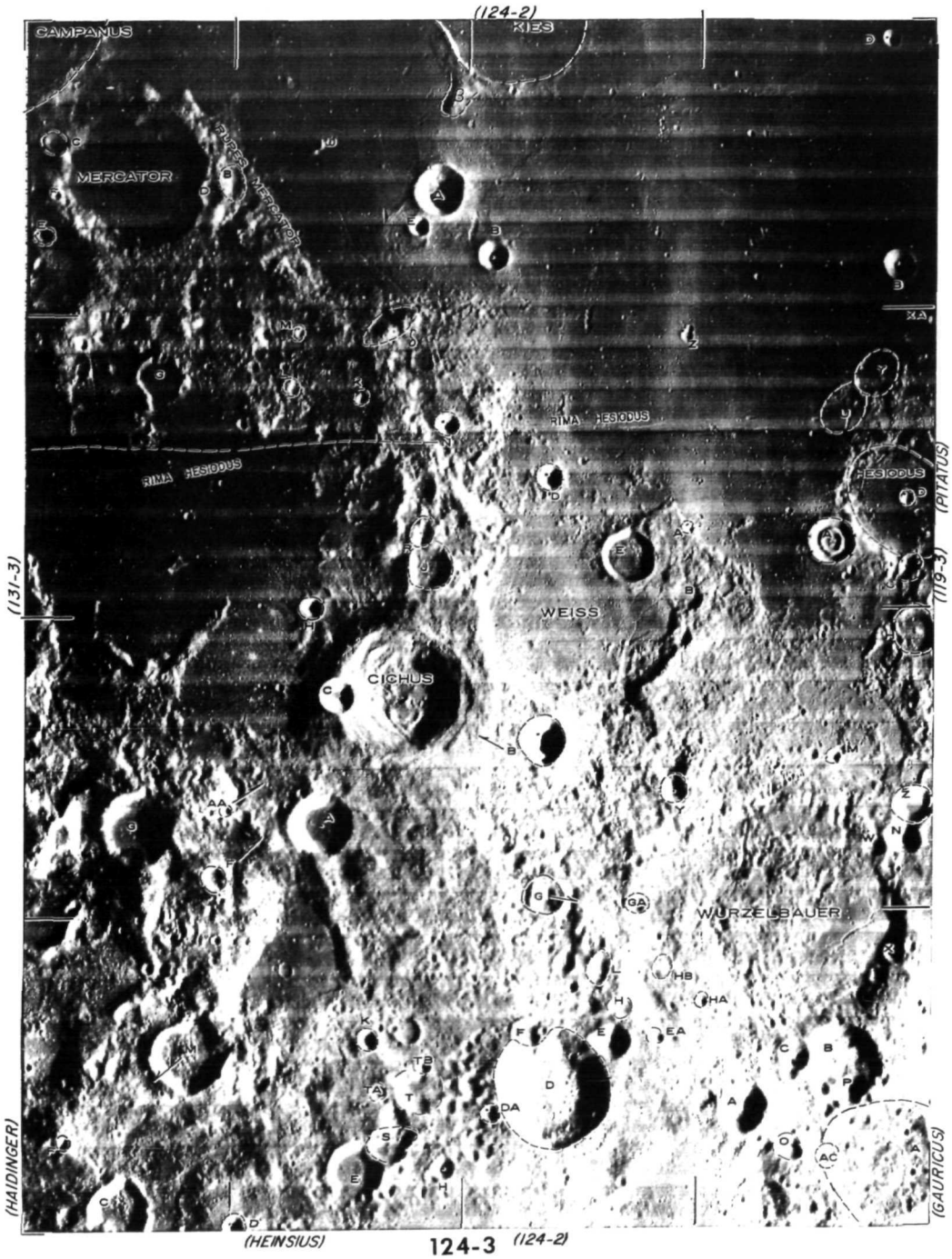
Feature		Location
Clavius		(A–3)
"	B	(A–2)
"	BA	(A–2)
"	BB	(B–2)
"	E	(A–1)
"	G	(A–1)
"	H	(A–1)
"	M	(A–2)
"	MC	(A–2)
"	P	(A–3)
Deluc		(C–3)
"	A	(C,D–3)
"	AA	(C–3)
"	AB	(C–3)
"	B	(D–2)
"	C	(D–2)
"	D	(B–3)
"	E	(A–4)
"	F	(A–4)
"	H	(C–3)
"	J	(C–2)
"	L	(A–4)
"	M	(B–3)
"	N	(B–4)
"	P	(A–4)
"	Q	(A–4)
"	T	(B–3)
"	U	(B–4)
Jacobi		(D–4)
Lilius		(D–3,4)
"	A	(D–4)
"	B	(D–3)
"	C	(D–3)
"	J	(C–4)
"	K	(D–3)
"	L	(D–3)
"	M	(C–4)
"	O	(D–4)
"	P	(D–4)
"	R	(D–3)
"	T	(D–4)
"	α	(D–4)
Maginus		(C–1)
"	A	(D–1)
"	B	(C–2)
"	C	(B–1)
"	CA	(A–1)
"	CB	(B–1)
"	E	(D–1,2)
"	EA	(D–2)
"	EB	(D–2)
"	F	(C–1)
"	G	(C–1)
"	H	(B–2)
"	J	(D–2)
"	K	(D–1)
"	L	(C–1)
"	M	(B–1)
"	N	(C–1)
"	NA	(C–1)
"	NB	(B–1)
"	O	(B–1)
"	P	(B–1)
"	Q	(D–2)
"	R	(B,C–1)
"	S	(D–2)
"	T	(B,C–2)
"	V	(C–1)
"	W	(C–1)
"	X	(C–1)
"	Y	(B–1)
"	Z	(D–2)
Proctor	C	(D–1)
"	F	(D–1)
"	G	(D–1)
Street	L	(A–1)
Zach	B	(C–4)
"	C	(B–4)
"	G	(B–4)
"	H	(C–4)
"	J	(C–4)
"	K	(C,D–4)
"	L	(C–4)
"	M	(D–4)

Feature		Location
Brown		(A–3)
"	A	(A–4)
"	B	(B–3)
"	C	(A–4)
"	D	(B–3)
"	E	(A–3)
"	F	(A–3)
"	G	(B–3)
"	K	(B–3)
Gauricus	AA	(D–1)
"	H	(D–1)
Haidinger	G	(A–1)
Heinsius		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(B–1)
"	F	(B–1)
"	FA	(B–1)
"	G	(C–1)
"	J	(B–1)
"	K	(B–1)
"	L	(B–1)
"	M	(C–2)
"	MA	(C–2)
"	N	(D–1)
"	O	(C–1)
"	P	(D–1)
"	Q	(C–1)
"	R	(A–1)
"	S	(C–1)
"	T	(C–1)
Maginus	U	(C–4)
Montanari		(A–3)
"	W	(A–3)
Pictet		(D–3)
"	A	(D–4)
"	D	(D–4)
Proctor		(D–4)
"	A	(D–4)
"	B	(D–4)
"	D	(D–4)
Sasserides	B	(D–2)
"	F	(D–2)
"	H	(D–2)
Street		(C–4)
"	A	(C–4)
"	B	(B–4)
"	C	(A–4)
"	D	(B–4)
"	E	(B–4)
"	F	(A–4)
"	G	(B–3)
"	H	(B–4)
"	J	(B–4)
"	K	(B–4)
"	M	(B–4)
"	N	(C–4)
"	P	(C–4)
"	R	(A,B–4)
"	S	(A–4)
"	T	(A–4)
Tycho		(C–3)
"	A	(D–2)
"	B	(C–3)
"	C	(C–3)
"	D	(B–3)
"	E	(C–2)
"	F	(C–2)
"	H	(B–3)
"	J	(B–2)
"	K	(B–3)
"	P	(C–3)
"	Q	(B–2)
"	R	(C–2)
"	S	(B–2)
"	T	(D–2)
"	U	(C–2)
"	V	(C–2)
"	W	(B–2)
"	X	(B–3)
"	Y	(B–3)
"	Z	(B–2)



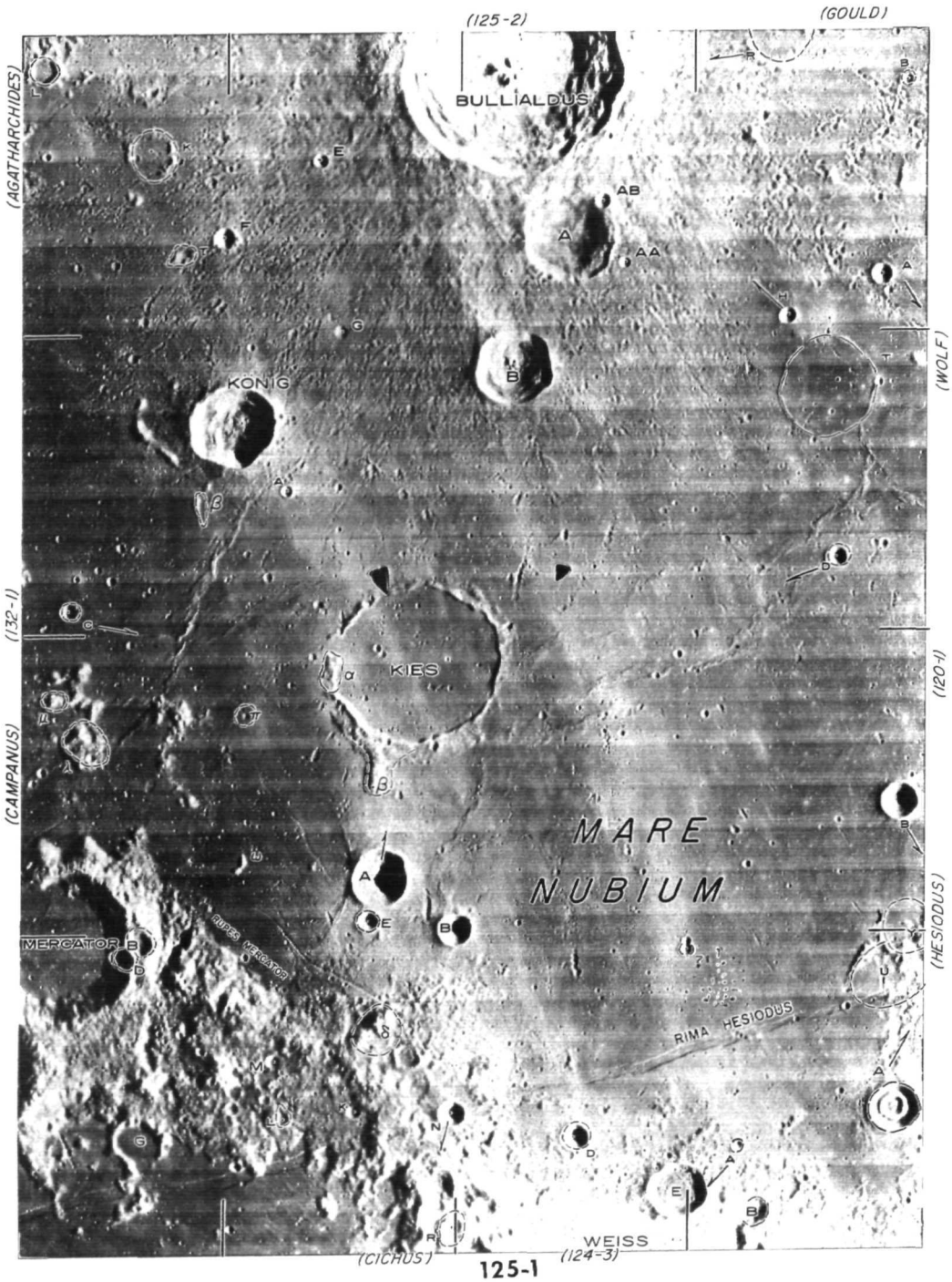
124-2

Wilhelm		(A–2)
"	C	(A–1)
"	D	(B–2)
"	DA	(B–2)
"	E	(A–2)
"	L	(A–1)
"	M	(B–2)
"	N	(A–2)
"	O	(B–2)
"	P	(A–1)
"	Q	(A–2)
"	R	(A–1)
"	S	(A–1)
"	T	(A–1)
"	U	(A–1)
"	V	(A–2)
"	W	(A–2)
"	WA	(A–2)
"	X	(A–1)
"	Z	(A–2)

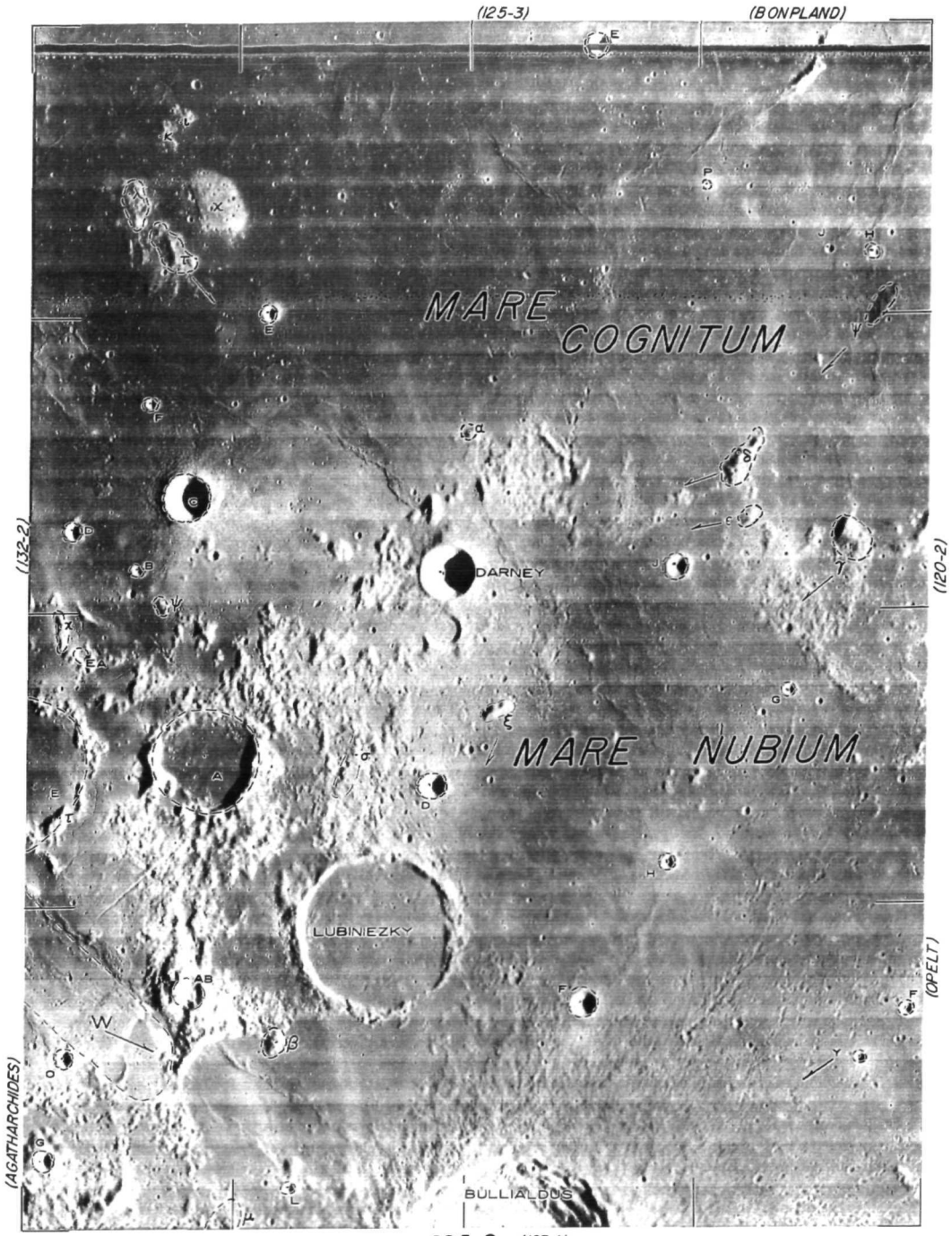


Feature		Location
Campanus		(A–1)
Cichus		(B–3)
"	A	(B–3)
"	AA	(A–3)
"	B	(C–3)
"	C	(B–3)
"	F	(A–3)
"	G	(A–3)
"	H	(B–2)
"	J	(B–2)
"	K	(B–4)
"	N	(B–2)
"	R	(B–2)
Gauricus	A	(D–4)
"	AC	(D–4)
Haidinger	C	(A–4)
"	F	(A–4)
"	M	(A–4)
Heinsius	D	(B–4)
"	E	(B–4)
"	H	(B–4)
Hesiodus		(D–2)
"	A	(D–2)
"	B	(D–1)
"	D	(D–2)
"	U	(D–2)
"	XA	(D–2)
"	Y	(D–2)
"	Z	(D–2)
" (Rima)		(A,B–2)
Kies		(C–1)
"	A	(B–1)
"	B	(C–1)
"	D	(D–1)
"	E	(B–1)
"	β	(B–1)
"	δ	(B–2)
"	E	(C–2)
Wurzelbauer		(D–3,4)
"	A	(D–4)
"	B	(D–4)
"	C	(D–4)
"	D	(C–4)
"	DA	(C–4)
"	E	(C–4)
"	EA	(C–4)
"	F	(C–4)
"	G	(C–3)
"	GA	(C–3)
"	H	(C–4)
"	HA	(D–4)
"	HB	(C–4)
"	L	(C–4)
"	M	(D–3)
"	N	(D–3)
"	O	(D–4)
"	P	(D–4)
"	S	(B–4)
"	T	(B–4)
"	TA	(B–4)
"	TB	(B–4)
"	W	(D–3)
"	X	(D–4)
"	Y	(C–3)
"	Z	(D–3)
"	ω	(B–1)
Mercator		(A–1)
"	B	(A–1)
"	C	(A–1)
"	D	(A–1)
"	E	(A–1)
"	F	(A–1)
"	G	(A–2)
"	K	(B–2)
"	L	(B–2)
"	M	(B–2)
" (Rupes)		(B–1)
Pitatus	C	(D–2)
"	H	(D–3)
Weiss		(C–2,3)
"	A	(C–2)
"	B	(C–2)
"	D	(C–2)

Feature		Location
Agatharchides	L	(A–1)
Bullialdus		(C–1)
"	A	(C–1)
"	AA	(C–1)
"	AB	(C–1)
"	B	(C–2)
"	E	(B–1)
"	F	(B–1)
"	G	(B–1)
"	H	(D–1)
"	K	(A–1)
"	R	(D–1)
"	τ	(A–1)
Campanus	λ	(A–3)
"	μ	(A–3)
Cichus	N	(B–4)
"	R	(B–4)
Gould	B	(D–1)
Hesiodus	A	(D–4)
"	B	(D–3)
"	U	(D–4)
"	Y	(D–4)
"	Z	(D–4)
" (Rima)		(D–4)
Kies		(B–3)
"	A	(B–3)
"	B	(B–3)
"	C	(A–2)
"	D	(D–2)
"	E	(B–3)
"	α	(B–3)
"	β	(B–3)
"	δ	(B–4)
"	π	(B–3)
"	ω	(B–3)
Konig		(B–2)
"	A	(B–2)
"	β	(A–2)
Mercator		(A–4)
"	B	(A–4)
"	D	(A–4)
"	G	(A–4)
"	K	(B–4)
"	L	(B–4)
"	M	(B–4)
" (Rupes)		(B–4)
Nubium (Mare)		
Weiss		(C–4)
"	A	(D–4)
"	B	(D–4)
"	D	(C–4)
"	E	(C–4)
Wolf	A	(D–1)
"	T	(D–2)



125-1



125-2 (125-1)

Feature		Location
Agatharchides	G	(A–4)
"	O	(A–4)
Bonpland	E	(C–1)
"	H	(D–1)
"	J	(D–1)
"	P	(D–1)
"	ψ	(D–1)
Bullialdus		(C–4)
"	L	(B–4)
"	W	(A–4)
"	Y	(D–4)
"	μ	(A,B–4)
Cognitum (Mare)		
Darney		(B–2)
"	B	(A–2)
"	C	(A–2)
"	D	(A–2)
"	E	(B–2)
"	F	(A–2)
"	J	(C–2)
"	α	(B,C–2)
"	δ	(D–2)
"	ϵ	(D–2)
"	ι	(A–1)
"	κ	(A–1)
"	λ	(A–1)
"	τ	(A–1)
"	χ	(A–1)
Lubiniezky		(B–4)
"	A	(A–3)
"	AB	(A–4)
"	D	(B–3)
"	E	(A–3)
"	EA	(A–3)
"	F	(C–4)
"	G	(D–3)
"	H	(C–3)
"	β	(B–4)
"	γ	(D–2)
"	ξ	(C–3)
"	σ	(B–3)
"	τ	(A–3)
"	χ	(A–3)
"	ψ	(A–2)
Nubium (Mare)		
Opelt	F	(D–4)

Feature		Location
Bonpland	L	(D–4)
"	N	(D–4)
"	μ	(D–4)
"	σ	(D–4)
Cognitum (Mare)		
Euclides	D	(B–4)
"	E	(B–3)
"	K	(B–2)
"	KA	(B–2)
"	L	(A–3)
"	P	(A–3)
"	γ	(B–3)
"	ζ	(A–3)
"	ω	(B–3)
Fra Mauro	A	(D–3)
"	B	(D–2)
"	C	(D–3)
"	λ	(D–2)
"	ν	(D–2)
"	o	(D–3)
"	τ	(D–3)
Gambart	R	(D–1)
Lansberg		(A,B–1)
"	B	(A–2)
"	L	(B–2)
"	N	(B–2)
"	P	(C–2)
"	Y	(A–1)
"	α	(B–1)
"	β	(C–1)
"	λ	(C–1)
"	π	(C–1)
"	σ	(C–1)
"	ω	(A–2)
Riphaeus (Montes)		(A–3,4)

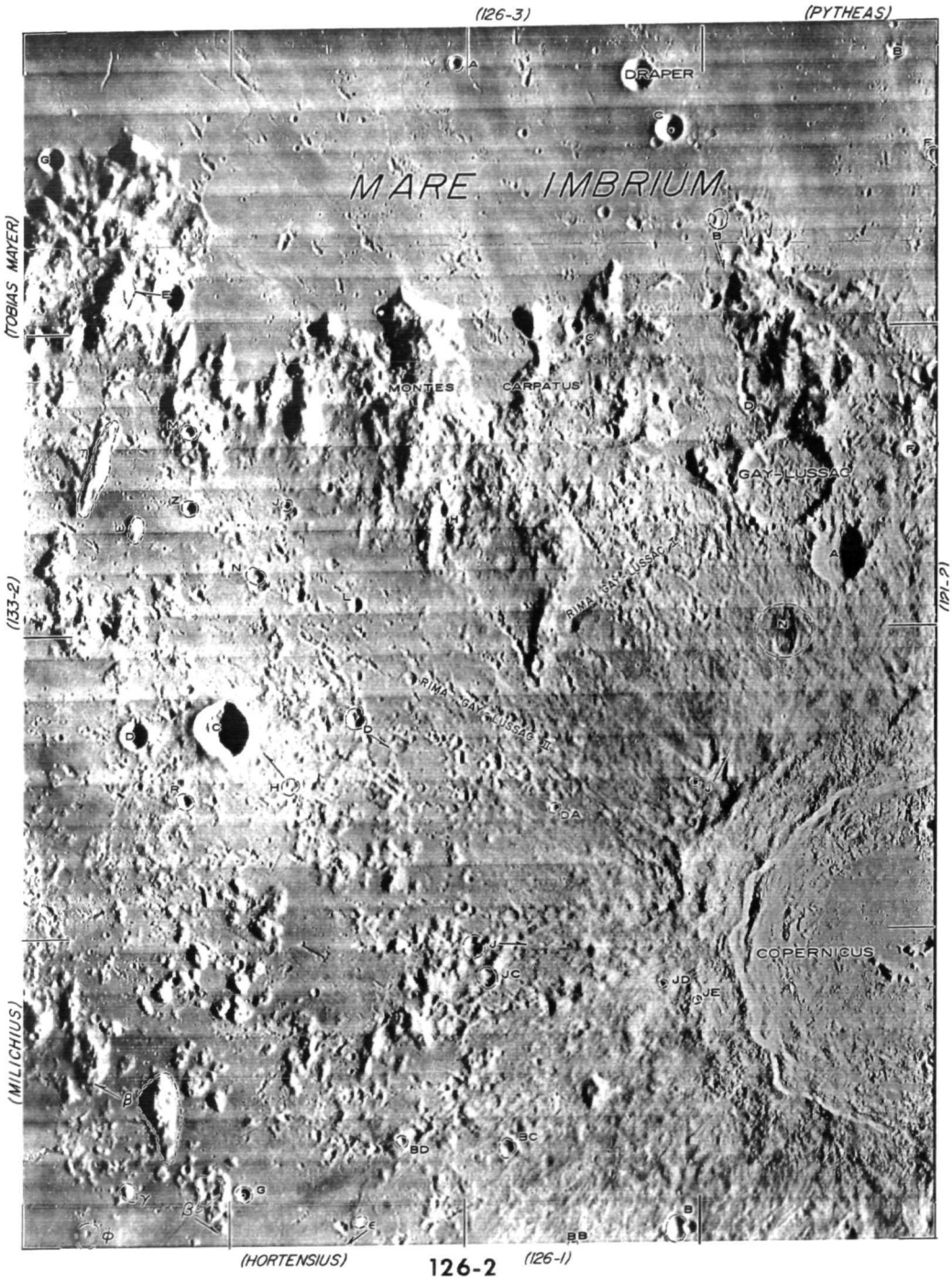


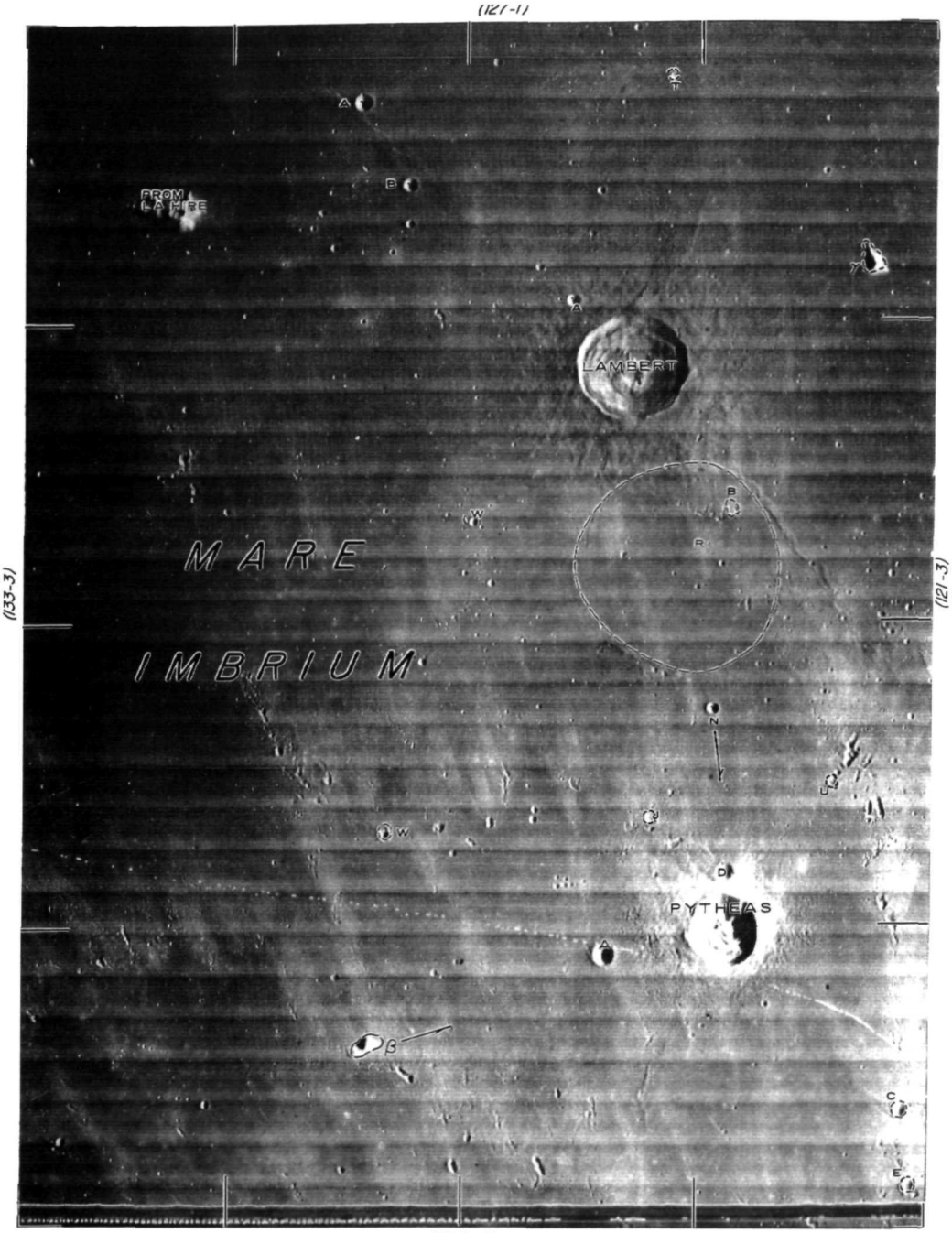
125-3



Feature		Location
Copernicus	E	(C–1)
"	F	(D–1)
"	G	(D–1)
"	GA	(D–1)
"	N	(C–1)
Fauth		(D–1)
"	A	(D–1)
"	E	(D–1)
Fra Mauro	B	(D–4)
Hortensius		(A–1)
"	C	(A–1)
"	E	(B–1)
"	EA	(B–1)
"	EB	(A–2)
"	EC	(A–1)
"	F	(B–1)
"	δ	(B–1)
"	ρ	(A–2)
"	σ	(A–1)
"	τ	(A–1)
"	ω	(A–1)
Kunowsky	D	(A–3)
Lansberg		(B–3)
"	B	(A–4)
"	C	(A–4)
"	L	(B–4)
"	N	(B–4)
"	P	(C–4)
"	X	(A–3)
"	Y	(A–3)
"	α	(B–3)
"	β	(C–3)
"	λ	(C–3)
"	π	(C–3)
"	σ	(C–4)
"	τ	(A–4)
"	ω	(B–4)
Reinhold		(C–2)
"	A	(D–2)
"	B	(D–2)
"	C	(C–2)
"	D	(C–2)
"	E	(C–1)
"	F	(D–2)
"	H	(D–2)
"	N	(B–3)
"	NA	(B–2)
"	β	(D–2)
"	γ	(D–2)
"	δ	(B–2)
"	θ	(D–2)
"	ι	(D–2)
"	χ	(D–1)

Feature		Location
Carpatus (Montes)		(B,C–2)
Copernicus		(D–3,4)
"	B	(C–4)
"	BB	(C–4)
"	BC	(C–4)
"	BD	(B–4)
"	D	(B–3)
"	DA	(C–3)
"	J	(C–4)
"	JC	(C–4)
"	JD	(C–4)
"	JE	(C,D–4)
Draper		(C–1)
"	A	(B–1)
"	C	(C–1)
Gay-Lussac		(D–2)
"	A	(D–2)
"	B	(D–1)
"	C	(C–2)
"	D	(D–2)
"	F	(D–2)
"	H	(B–2)
"	J	(D–3)
"	N	(D–2,3)
" I (Rima)		(C–2)
" II (Rima)		(B,C–3)
Hortensius	G	(B–4)
"	β	(A–4)
"	γ	(A–4)
"	ϵ	(B–4)
"	ϕ	(A–4)
Imbrium (Mare)		
Mayer, T.	C	(A–3)
"	D	(A–3)
"	E	(A–1)
"	G	(A–1)
"	H	(B–3)
"	J	(B–2)
"	L	(B–2)
"	M	(A–2)
"	N	(B–2)
"	R	(A–3)
"	Z	(A–2)
"	η	(A–2)
"	ω	(A–2)
Milichius	β	(A–4)
Pytheas	B	(D–1)
"	F	(D–1)

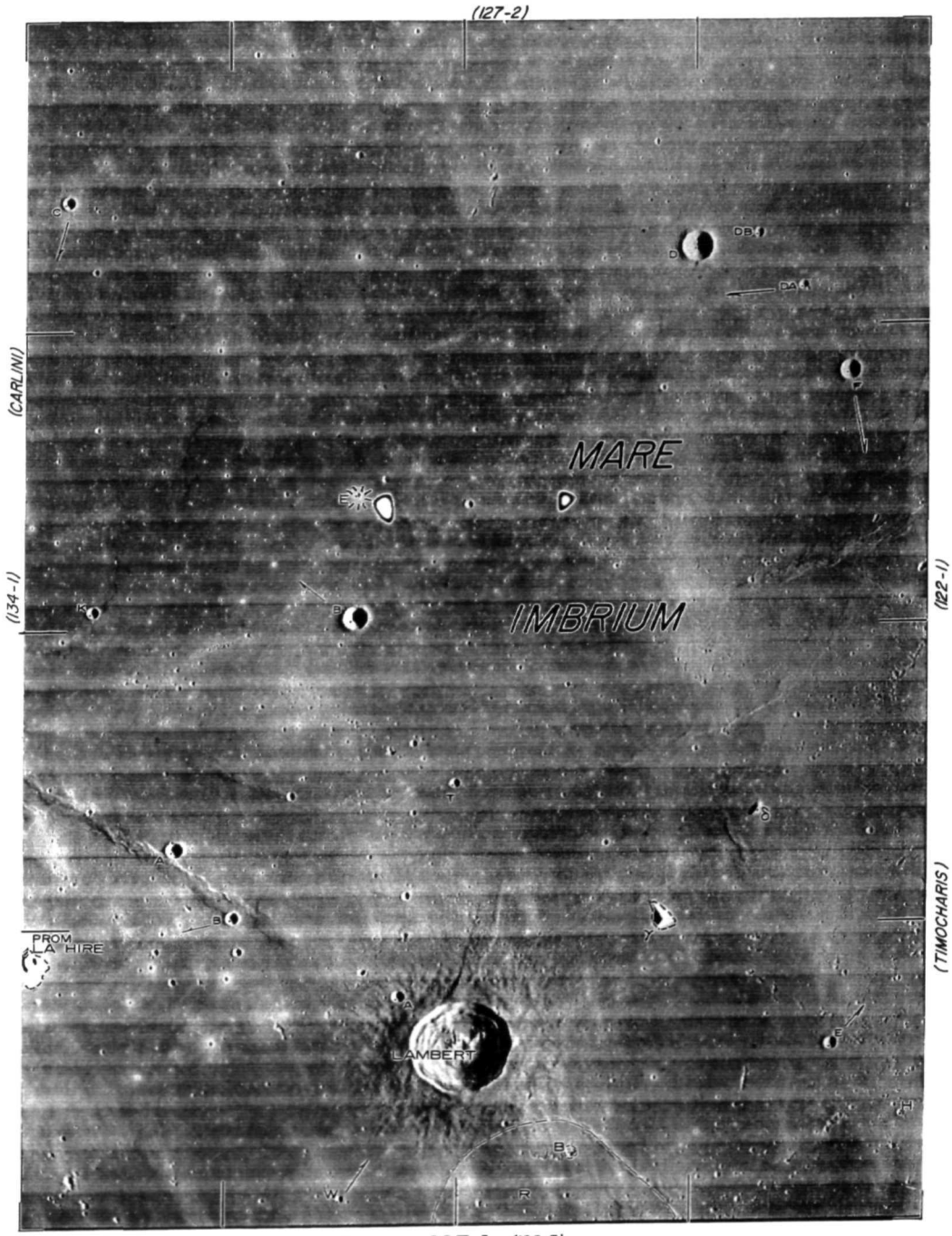




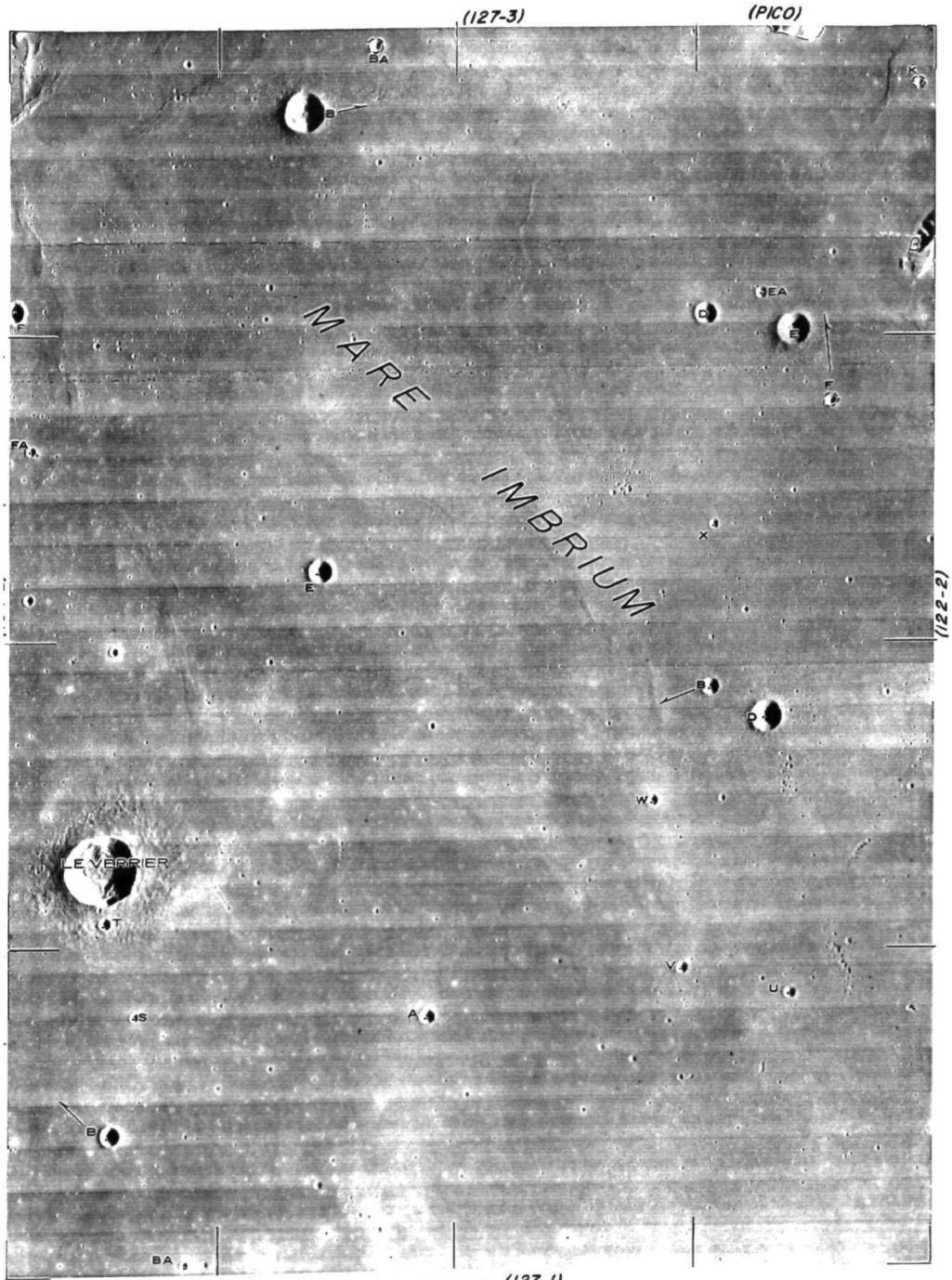
126-3

Feature		Location
Imbrium (Mare)		
La Hire	A	(B–1)
"	B	(B–1)
" (Prom)		(A–1)
Lambert		(C–2)
"	A	(C–1)
"	B	(D–2)
"	R	(C,D–2)
"	T	(C–1)
"	W	(C–2)
"	γ	(D–1)
Pytheas		(C,D–3)
"	A	(C–4)
"	C	(D–4)
"	D	(D–3)
"	E	(D–4)
"	J	(C–3)
"	N	(D–3)
"	U	(D–3)
"	W	(B–3)
"	β	(B–4)

Feature		Location
Carlini	B	(B–2)
"	C	(A–1)
"	D	(C,D–1)
"	DA	(D–1)
"	DB	(D–1)
"	E	(B–2)
"	K	(A–2)
La Hire	A	(A–3)
"	B	(A–3)
" (Prom)		(A–4)
Lambert		(B,C–4)
"	A	(B–4)
"	B	(C–4)
"	R	(C–4)
"	T	(B–3)
"	W	(B–4)
"	γ	(C–3)
"	δ	(D–3)
Imbrium (Mare)		
Timocharis	E	(D–4)
"	F	(D–2)
"	H	(D–4)



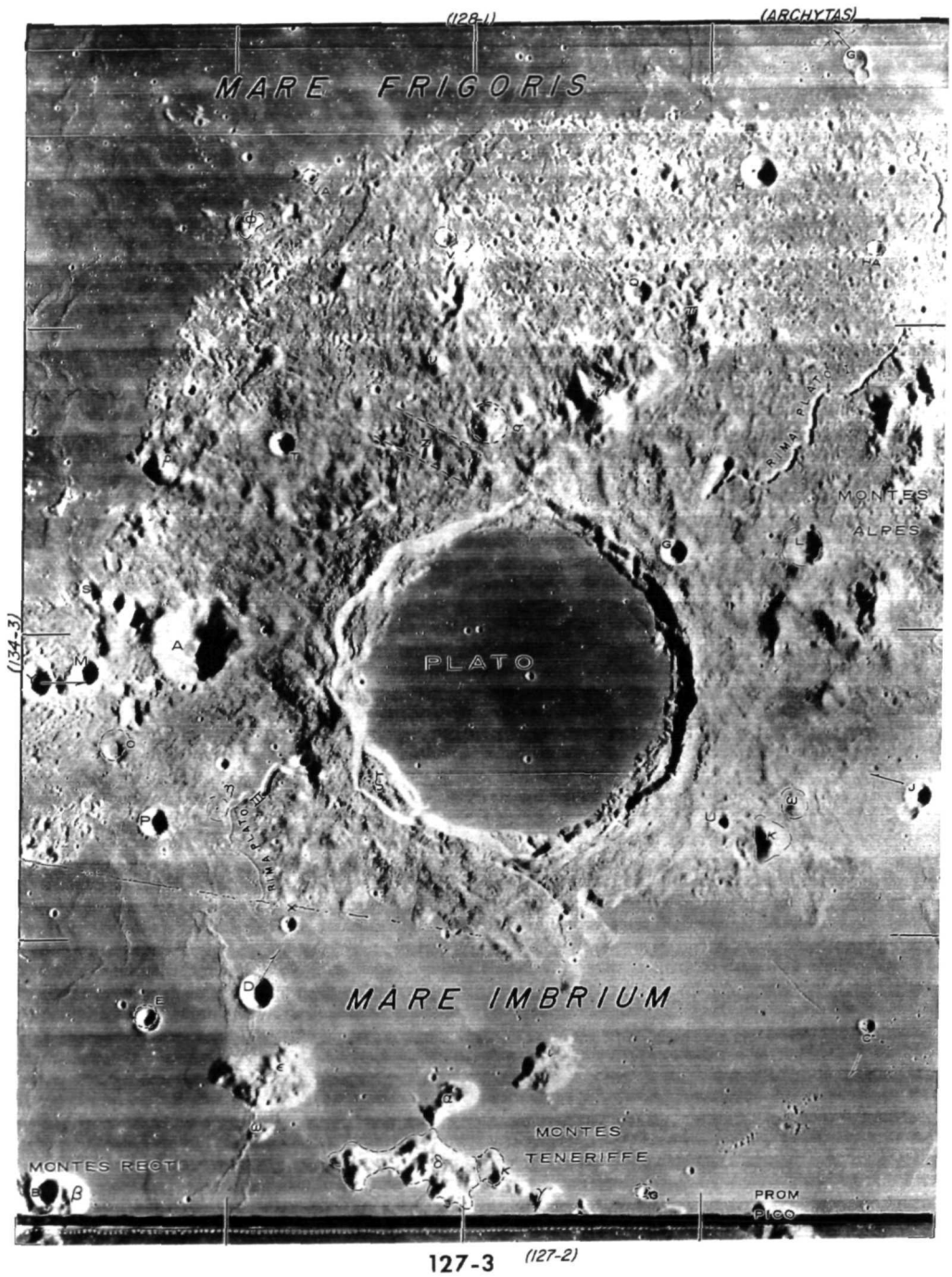
127-1 (126-3)

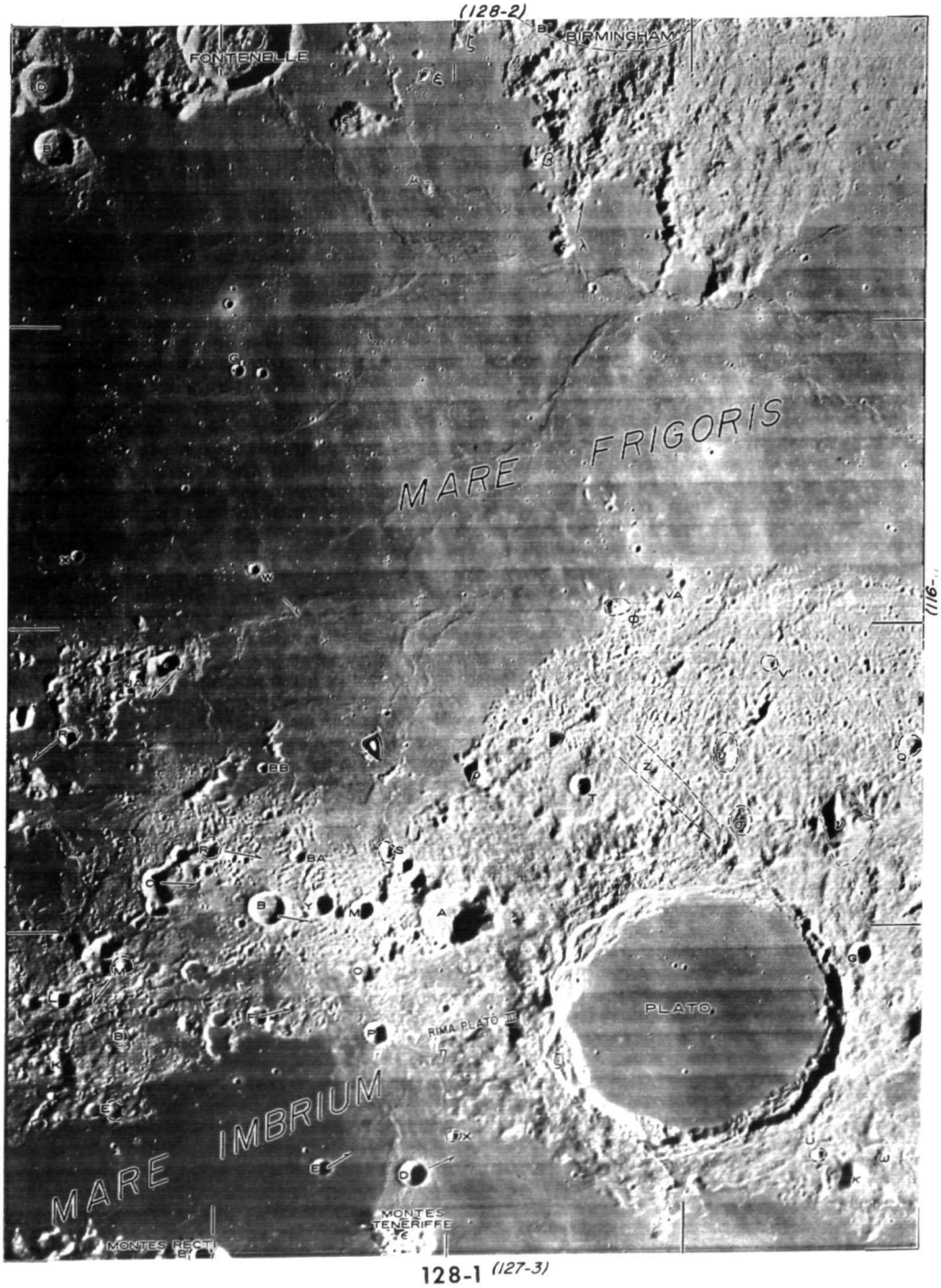


127-2 (127-1)

Feature		Location
Helicon	B	(A–4)
"	BA	(A–4)
Imbrium (Mare)		
Laplace	F	(A–1)
"	FA	(A–2)
Le Verrier		(A–3)
"	A	(B–4)
"	B	(D–3)
"	D	(D–3)
"	E	(B–2)
"	S	(A–4)
"	T	(A–3)
"	U	(D–4)
"	V	(C–4)
"	W	(C–3)
"	X	(D–2)
Pico	B	(B–1)
"	BA	(B–1)
"	D	(D–1)
"	E	(D–1,2)
"	EA	(D–1)
"	F	(D–2)
"	K	(D–1)
"	β	(D–1)

Feature		Location
Alpes (Montes)		(D–2)
Archytas	G	(D–1)
Frigoris (Mare)		
Imbrium (Mare)		
Pico	C	(D–4)
"	G	(C–4)
" (Prom)		(D–4)
Plato		(B,C–3)
"	A	(A–3)
"	D	(B–4)
"	E	(A–4)
"	G	(C–2)
"	H	(D–1)
"	HA	(D–1)
"	J	(D–3)
"	L	(D–2)
"	M	(A–3)
"	O	(A–3)
"	P	(A–3)
"	Q	(C–1)
"	S	(A–2)
"	T	(B–2)
"	U	(D–3)
"	V	(B–1)
"	VA	(B–1)
"	X	(B–3)
"	Y	(A–3)
"	Z	(B–2)
"	η	(B–3)
"	ζ	(B–3)
"	κ	(D–3)
"	ν	(C–2)
"	π	(C–1)
"	ρ	(A–2)
"	σ	(C–2)
"	τ	(B–2)
"	υ	(B–1)
"	ω	(D–3)
" I (Rima)		(D–2)
" III (Rima)		(B–3)
Recti (Montes)	B	(A–4)
"	β	(A–4)
Teneriffe	α	(B–4)
"	γ	(C–4)
"	δ	(B–4)
"	ε	(B–4)
"	ι	(C–4)
"	κ	(C–4)
"	ω	(B–4)
" (Montes)		(C–4)

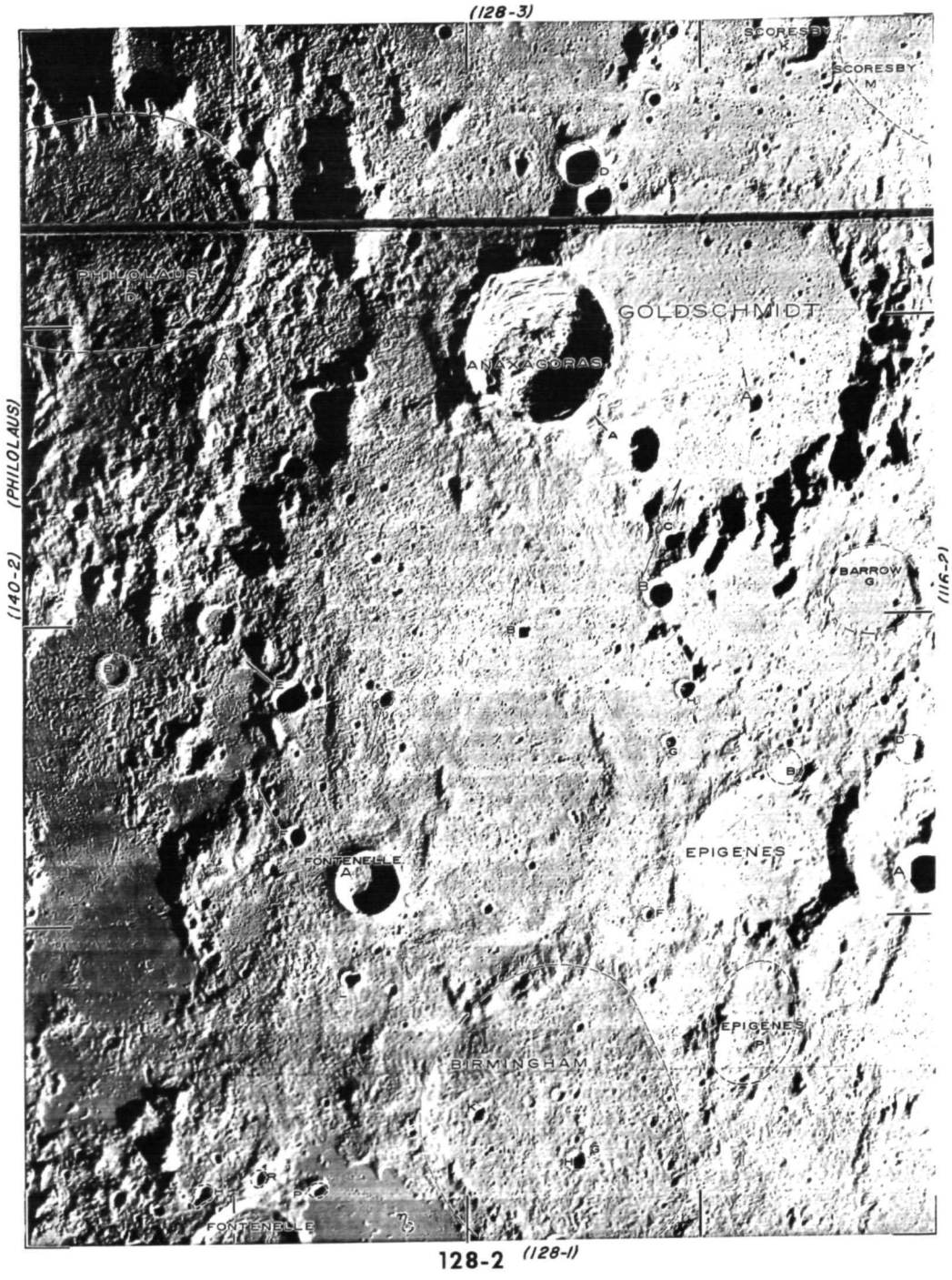


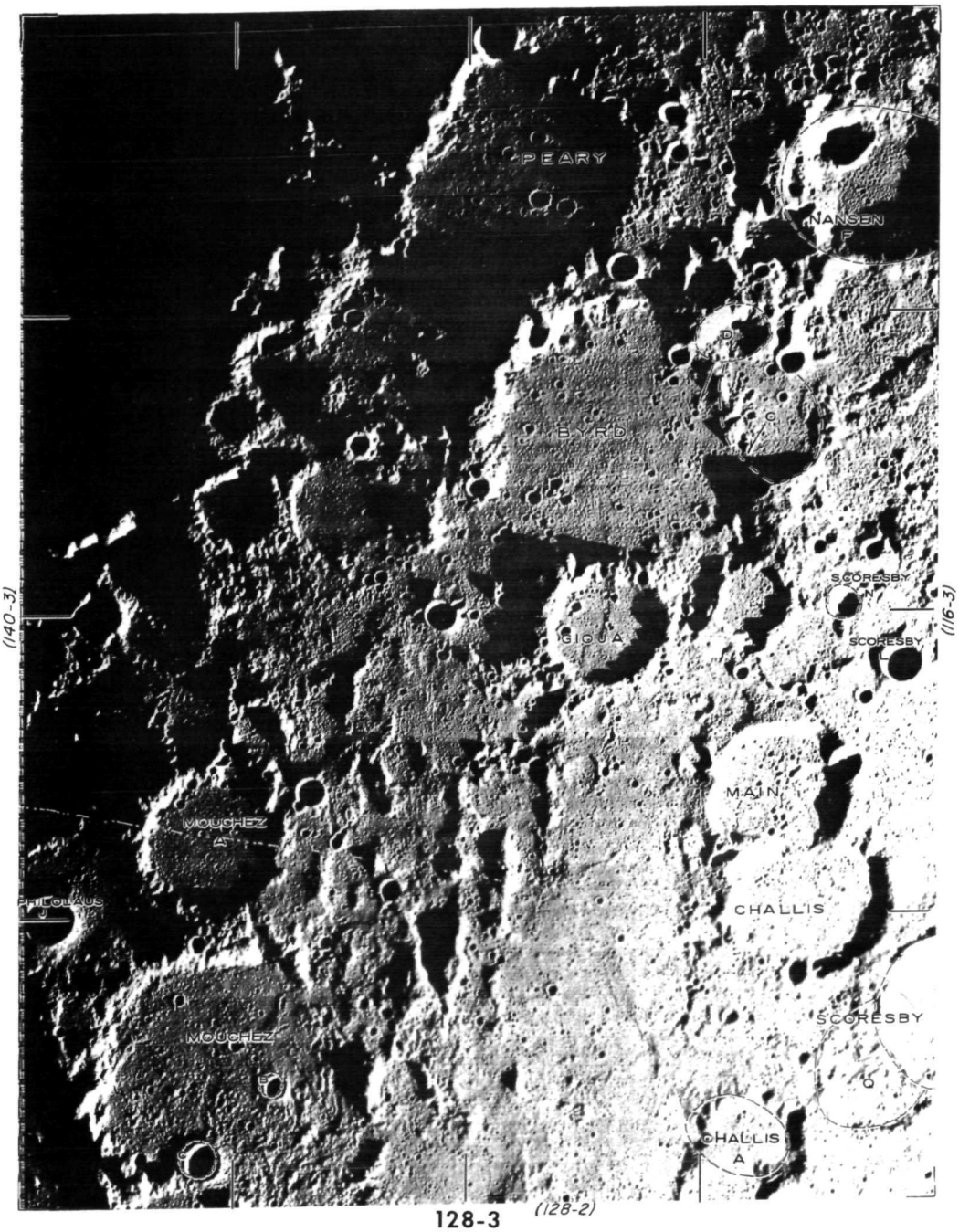


128-1 (127-3)

Feature		Location
Birmingham		(C–1)
"	B	(C–1)
"	β	(C–1)
"	ζ	(C–1)
"	λ	(C–1)
"	ξ	(B–1)
Fontenelle		(B–1)
"	B	(A–1)
"	D	(A–1)
"	G	(B–2)
"	ϵ	(B–1)
"	μ	(B–1)
Frigoris (Mare)		
Imbrium (Mare)		
La Condamine	J	(A–3)
"	JA	(A–3)
"	R	(A–3)
"	X	(A–2)
Laplace	B	(A–4)
"	E	(A–4)
"	K	(A–4)
"	L	(A–4)
"	M	(A–4)
Plato		(C,D–4)
"	A	(B,C–3)
"	B	(B–3)
"	BA	(B–3)
"	BB	(B–3)
"	C	(A–3)
"	D	(B–4)
"	E	(B–4)
"	F	(B–4)
"	G	(D–4)
"	M	(B–3)
"	O	(B–4)
"	P	(B–4)
"	Q	(D–3)
"	R	(A–3)
"	S	(B–3)
"	T	(C–3)
"	U	(D–4)
"	V	(D–3)
"	VA	(C–2)
"	W	(B–2)
"	X	(C–4)
"	Y	(B–3)
"	Z	(C,D–3)
"	ζ	(C–4)
"	η	(B–4)
"	κ	(D–4)
"	ν	(D–3)
"	ρ	(C–3)
"	σ	(D–3)
"	υ	(D–3)
"	ϕ	(C–2)
"	ω	(D–4)
" III (Rima)		(B,C-4)
Recti (Montes)	B	(A–4)
Teneriffe (Montes)	ϵ	(B–4)

Feature		Location
Anaxagoras		(C–2)
"	A	(C–2)
"	B	(C–3)
Barrow	G	(D–2)
Birmingham		(C–4)
"	G	(C–4)
"	H	(C–4)
"	K	(C–4)
"	η	(B–4)
Epigenes		(D–3)
"	A	(D–3)
"	B	(D–3)
"	D	(D–3)
"	F	(C–3)
"	G	(C–3)
"	H	(C–3)
"	P	(D–4)
Fontenelle		(B–4)
"	A	(B–3)
"	H	(A–4)
"	K	(B–3)
"	L	(B–4)
"	P	(B–4)
"	R	(B–4)
Goldschmidt		(C,D–1)
"	A	(D–2)
"	B	(C–2)
"	C	(C–2)
"	D	(C–1)
Philolaus	A	(A–2)
"	B	(A–3)
"	D	(A–1)
"	E	(B–3)
"	F	(B–3)
Scoresby	K	(D–1)
"	M	(D–1)

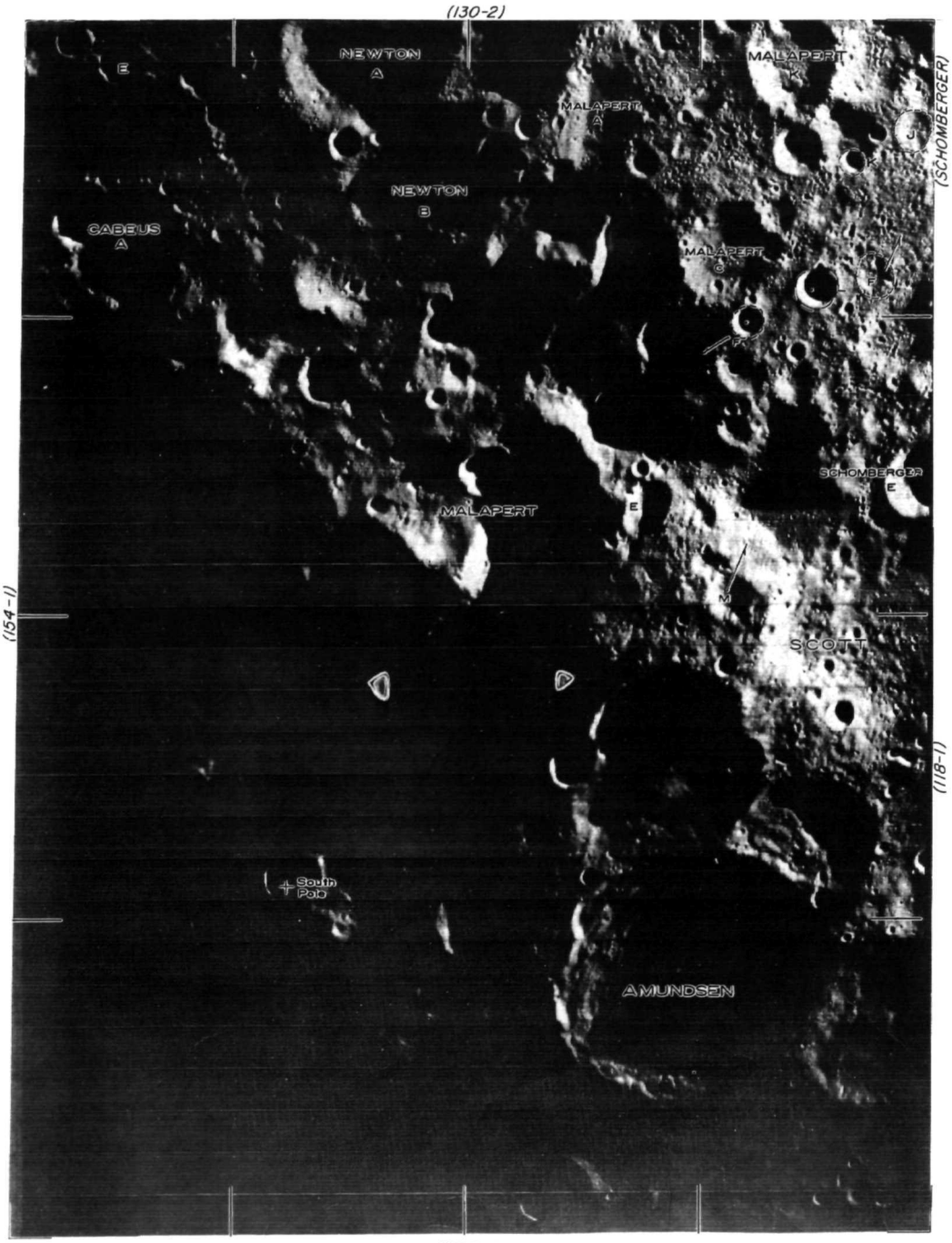




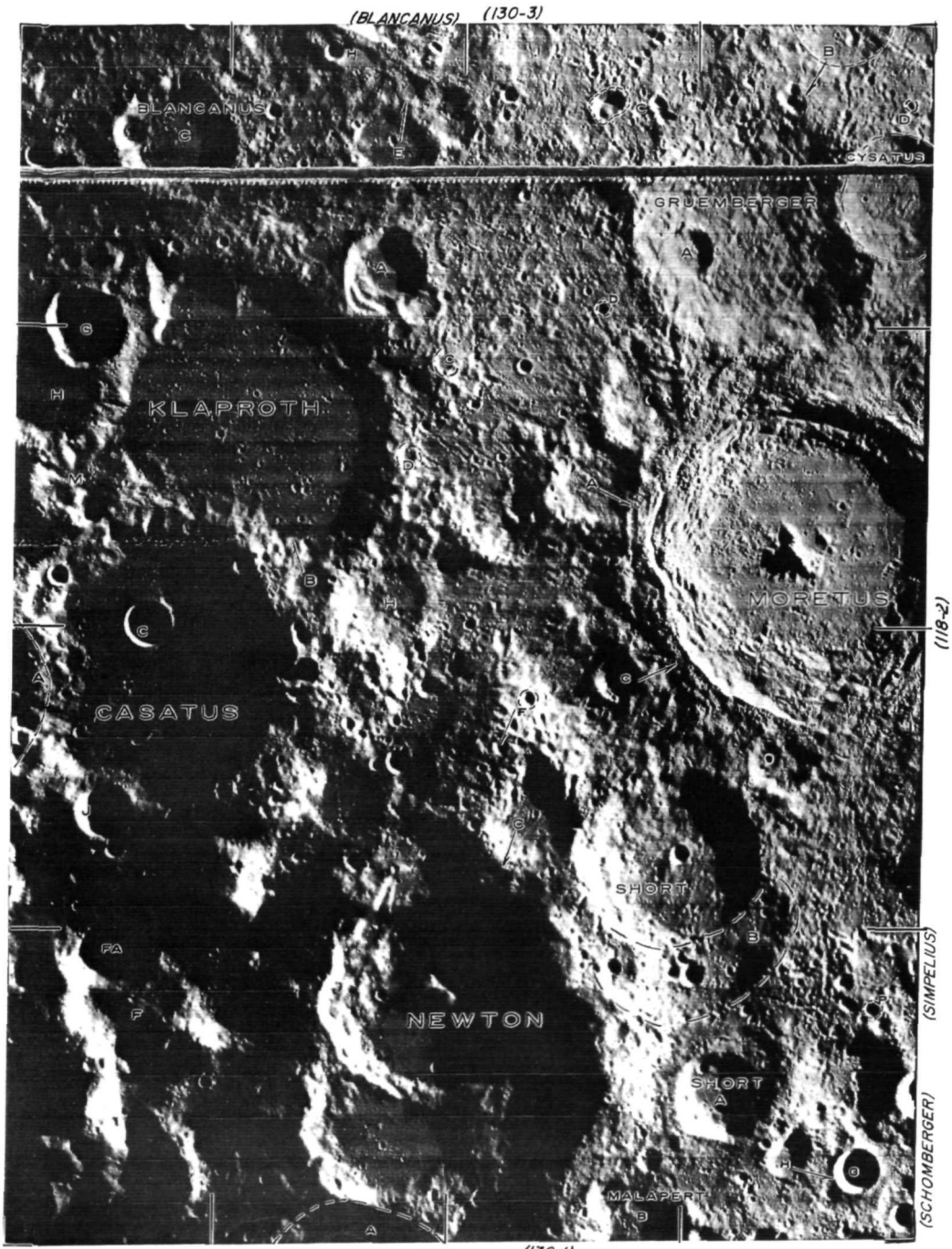
128-3

Feature		Location
Byrd		(C–2)
Challis		(D–3)
"	A	(D–4)
Gioja		(C–3)
"	C	(D–2)
"	D	(D–2)
Main		(D–3)
Mouchez		(A,B–4)
"	A	(A–3)
"	B	(B–4)
"	C	(A–4)
Nansen	F	(D–1)
Peary		(C–1)
Philolaus	J	(A–3)
Scoresby		(D–4)
"	L	(D–3)
"	N	(D–2)
"	Q	(D–4)

Feature		Location
Amundsen		(C,D–4)
Cabeus	A	(A–1)
Malapert		(B,C–2)
"	A	(C–1)
"	C	(D–1)
"	E	(C–2)
"	F	(D–1,2)
"	K	(D–1)
Newton	A	(B–1)
"	B	(B–1)
"	E	(A–1)
Schomberger	E	(D–2)
"	F	(D–1)
"	J	(D–1)
"	K	(D–1)
"	L	(D–1)
"	M	(D–2)
Scott		(D–3)



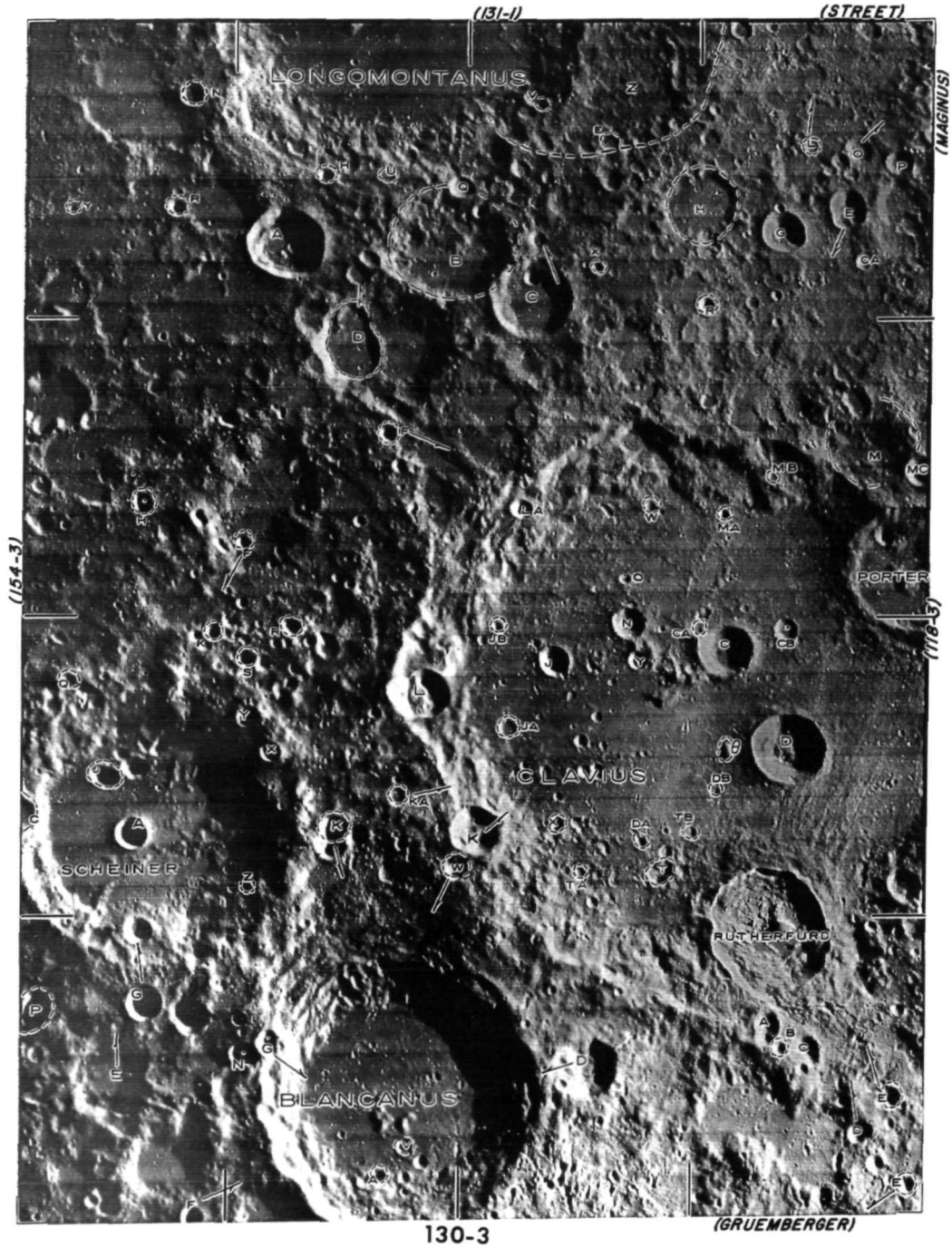
130-1

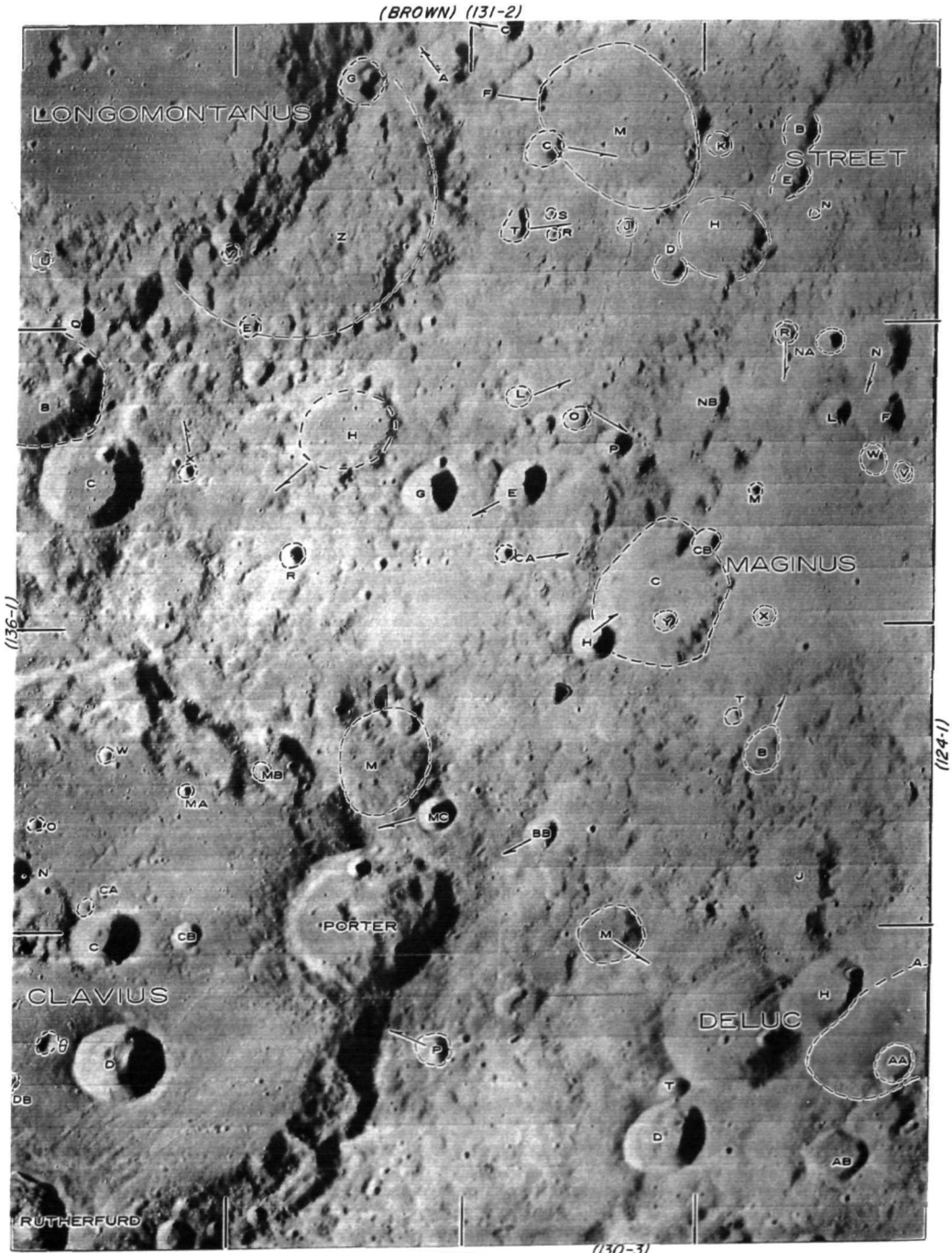


130-2

Feature		Location
Blancanus	C	(A–1)
"	E	(B–1)
"	H	(B–1)
Casatus		(A–3)
"	A	(A–3)
"	C	(A–2,3)
"	F	(A–4)
"	FA	(A–4)
"	H	(B–2)
"	J	(A–3)
Cysatus		(D–1)
"	D	(D–1)
Gruemberger		(D–1)
"	A	(C–1)
"	B	(D–1)
"	C	(C–1)
"	D	(C–1)
Klaproth		(A,B–2)
"	A	(B–1)
"	B	(B–2)
"	C	(B–2)
"	D	(B–2)
"	G	(A–1,2)
"	H	(A–2)
"	M	(A–2)
Malapert	B	(C–4)
Moretus		(D–2)
"	A	(C–2)
"	C	(C–3)
Newton		(B,C–4)
"	A	(B–4)
"	C	(C–3)
"	F	(C–3)
Schomberger	G	(D–4)
"	H	(D–4)
Short		(C–3)
"	A	(D–4)
"	B	(D–4)
Simpelius	P	(D–4)

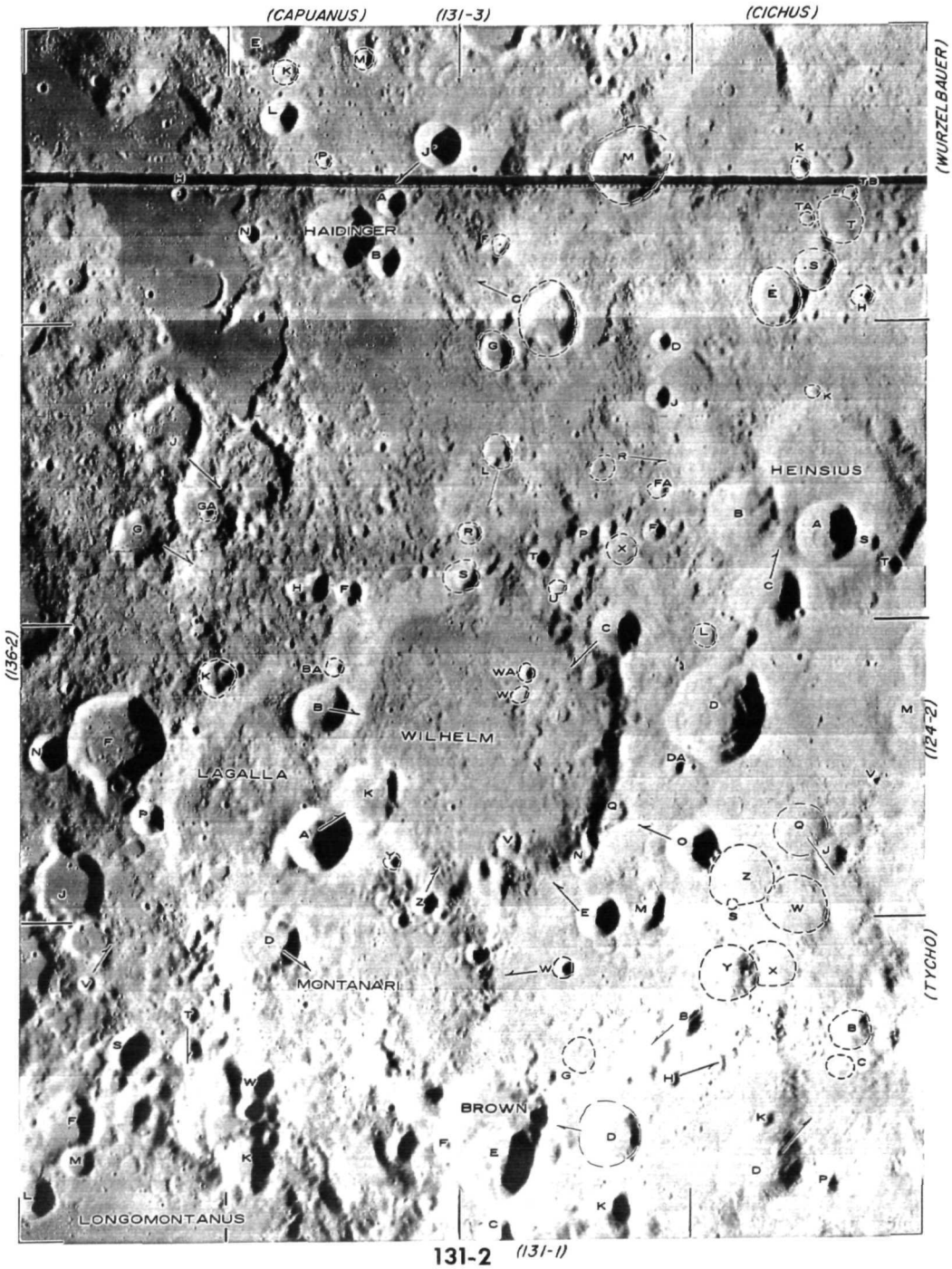
Feature		Location
Blancanus		(B–4)
"	A	(B–4)
"	D	(C–4)
"	F	(A–4)
"	G	(B–4)
"	K	(B–3)
"	N	(B–4)
"	V	(B–4)
"	W	(B–3)
Clavius		(C–3)
"	B	(D–2)
"	BA	(D–2)
"	C	(D–3)
"	CA	(C,D–3)
"	CB	(D–3)
"	D	(D–3)
"	DA	(C–3)
"	DB	(D–3)
"	E	(D–1)
"	F	(B–2)
"	G	(D–1)
"	H	(C,D–1)
"	J	(C–3)
"	JA	(C–3)
"	JB	(C–3)
"	K	(C–3)
"	KA	(B–3)
"	L	(B–3)
"	LA	(C–2)
"	M	(D–2)
"	MA	(D–2)
"	MB	(D–2)
"	MC	(D–2)
"	N	(C–3)
"	O	(C–2)
"	R	(D–1)
"	T	(C–3)
"	TA	(C–3)
"	TB	(C,D–3)
"	W	(C–2)
"	X	(C–3)
"	Y	(C–3)
"	θ	(D–3)
Gruemberger	E	(D–4)
Longomontanus		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(C–1)
"	D	(B–2)
"	E	(C–1)
"	H	(B–1)
"	N	(A–1)
"	Q	(B–1)
"	R	(A–1)
"	U	(B–1)
"	V	(C–1)
"	X	(C–1)
"	Y	(A–1)
"	Z	(C–1)
Maginus	CA	(D–1)
"	O	(D–1)
"	P	(D–1)
Porter		(D–2)
Rutherfurd		(D–4)
"	A	(D–4)
"	B	(D–4)
"	C	(D–4)
"	D	(D–4)
"	E	(D–4)
Scheiner		(A–3)
"	A	(A–3)
"	C	(A–3)
"	E	(A–4)
"	F	(B–2)
"	G	(A–4)
"	H	(A–2)
"	J	(A–3)
"	K	(A–3)
"	P	(A–4)
"	Q	(A–3)
"	R	(B–3)
"	S	(B–3)
"	X	(B–3)
"	Y	(B–3)
"	Z	(B–3)
Street	L	(D–1)





131-I

Feature		Location
Brown	A	(B–1)
"	C	(C–1)
Clavius		(A–4)
"	B	(B–3,4)
"	BA	(B–3)
"	BB	(C–3)
"	C	(A–4)
"	CA	(A–3)
"	CB	(A–4)
"	D	(A–4)
"	DB	(A–4)
"	E	(C–2)
"	G	(B–2)
"	H	(B–2)
"	M	(B–3)
"	MA	(A–3)
"	MB	(B–3)
"	MC	(B–3)
"	N	(A–3)
"	O	(A–3)
"	P	(B–4)
"	R	(B–2)
"	W	(A–3)
"	θ	(A–4)
Deluc		(D–4)
"	A	(D–4)
"	AA	(D–4)
"	AB	(D–4)
"	D	(C–4)
"	H	(D–4)
"	J	(D–3)
"	M	(C–4)
"	T	(C–4)
Longomontanus		(A–1)
"	B	(A–2)
"	C	(A–2)
"	E	(B–1,2)
"	G	(B–1)
"	Q	(A–1)
"	U	(A–1)
"	V	(A–1)
"	X	(A–2)
"	Z	(B–1)
Maginus		(D–2,3)
"	B	(D–3)
"	C	(C–2)
"	CA	(C–2)
"	CB	(D–2)
"	F	(D–2)
"	H	(C–3)
"	L	(D–2)
"	M	(D–2)
"	N	(D–2)
"	NA	(D–2)
"	NB	(C,D–2)
"	O	(C–2)
"	P	(C–2)
"	R	(D–2)
"	T	(D–3)
"	V	(D–2)
"	W	(D–2)
"	X	(D–2)
"	Y	(C–2)
Porter		(B–3,4)
Rutherfurd		(A–4)
Street		(D–1)
"	B	(D–1)
"	C	(C–1)
"	D	(C–1)
"	E	(D–1)
"	F	(C–1)
"	H	(D–1)
"	J	(C–1)
"	K	(D–1)
"	L	(C–2)
"	M	(C–1)
"	N	(D–1)
"	R	(C–1)
"	S	(C–1)
"	T	(C–1)



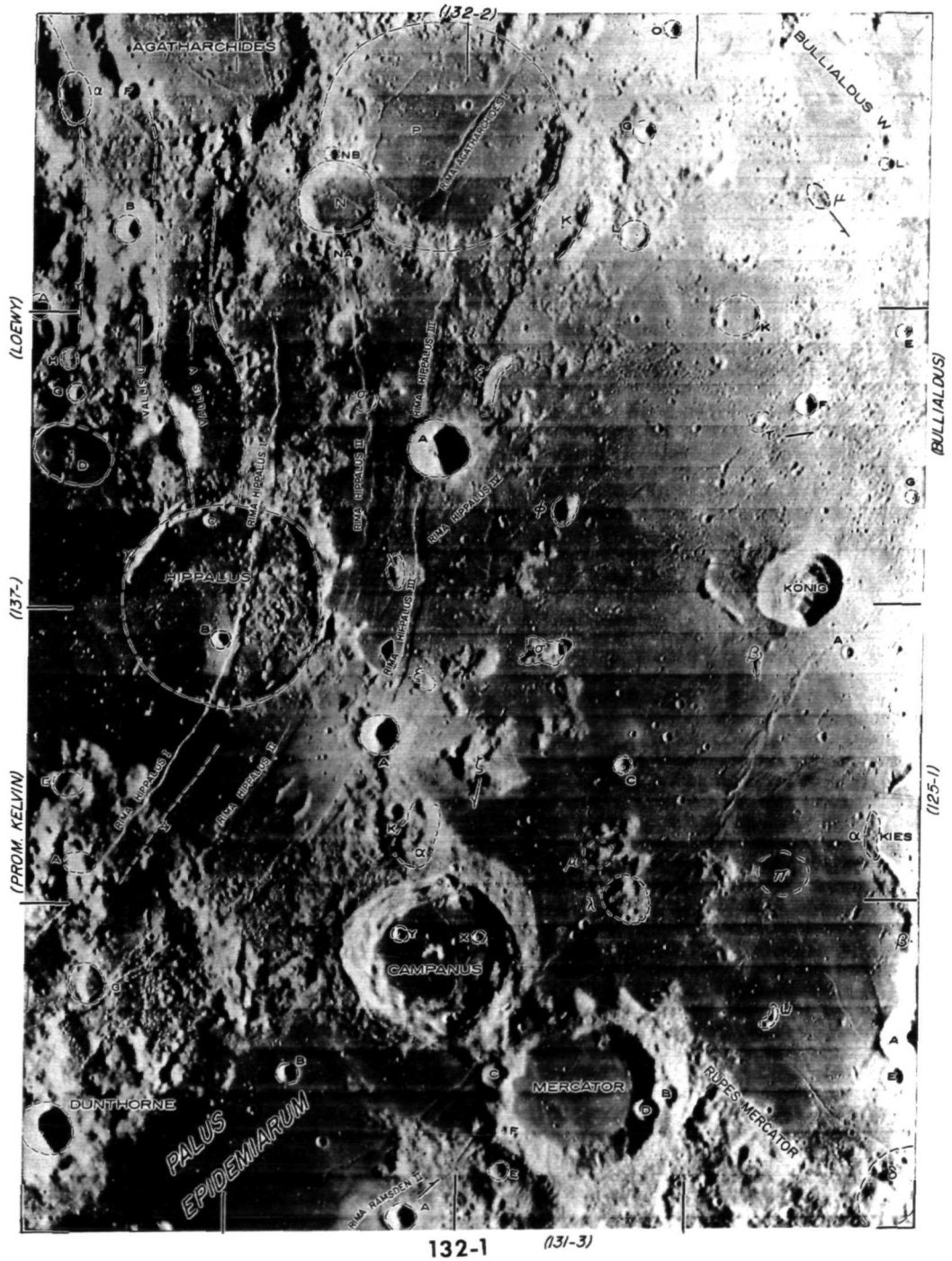
Feature		Location
Brown		(C–4)
"	B	(C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(C–4)
"	F	(B–4)
"	G	(C–4)
"	K	(C–4)
Capuanus	E	(B–1)
"	H	(A–1)
"	K	(B–1)
"	L	(B–1)
"	M	(B–1)
Cichus	K	(D–1)
Haidinger		(B–1)
"	A	(B–1)
"	B	(B–1)
"	C	(C–1)
"	F	(C–1)
"	G	(C–2)
"	J	(B–1)
"	M	(C–1)
"	N	(B–1)
"	P	(B–1)
Heinsius		(D–2)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(C–2)
"	E	(D–1)
"	F	(C–2)
"	FA	(C–2)
"	H	(D–1)
"	J	(C–2)
"	K	(D–2)
"	L	(D–3)
"	M	(D–3)
"	R	(C–2)
"	S	(D–2)
"	T	(D–2)
Lagalla		(A,B–3)
"	F	(A–3)
"	J	(A–3)
"	K	(A–3)
"	N	(A–3)
"	P	(A–3)
"	V	(A–4)
Longomontanus		(A–4)
"	F	(A–4)
"	K	(B–4)
"	L	(A–4)
"	M	(A–4)
"	S	(A–4)
"	T	(A–4)
"	W	(B–4)
Montanari		(B–4)
"	D	(B–4)
"	W	(C–4)
Tycho	B	(D–4)
"	C	(D–4)
"	D	(D–4)
"	H	(C–4)
"	J	(D–3)
"	K	(D–4)
"	P	(D–4)
"	Q	(D–3)
"	S	(D–3)
"	V	(D–3)
"	W	(D–3)
"	X	(D–4)
"	Y	(D–4)
"	Z	(D–3)
Wilhelm		(B,C–3)
"	A	(B–3)
"	B	(B–3)
"	BA	(B–3)
"	C	(C–3)
"	D	(D–3)
"	DA	(C–3)
"	E	(C–3)
"	F	(B–2)
"	G	(A–2)
"	GA	(A–2)
"	H	(B–2)
"	J	(A–2)
"	K	(B–3)
"	L	(C–2)
"	M	(C–3)
"	N	(C–3)
"	O	(C–3)
"	P	(C–2)
"	Q	(C–3)
"	R	(C–2)
"	S	(C–2)
"	T	(C–2)
"	U	(C–2)
"	V	(C–3)
"	W	(C–3)
"	WA	(C–3)
"	X	(C–2)
"	Y	(B–3)
"	Z	(B–3)
Wurzelbauer	S	(D–1)
"	T	(D–1)
"	TA	(D–1)
"	TB	(D–1)



"	ω	(D–2)
König		(D–1)
"	A	(D–1)
"	β	(D–1)
Marth		(B–2)
"	K	(B–2)
"	α	(A–2)
"	β	(A–2)
"	γ	(A–2)
Mercator		(C–2)
"	A	(B–2)
"	B	(D–2)
"	C	(C–2)
"	D	(C–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–3)
"	K	(D–3)
"	L	(D–3)
"	M	(D–3)
" (Rupes)		(D–2)
Ramsden		(A–3)
"	A	(A–3)
"	G	(A–3)
" I (Rima)		(A–2,3)
" II (Rima)		(A–2,3)
" III (Rima)		(A–2)
" IV (Rima)		(A,B–3)
" V (Rima)		(A–2)

Feature		Location
Campanus		(C–1,2)
"	A	(C–1)
"	B	(B–2)
"	G	(A–1)
"	K	(C–1)
"	X	(C–1)
"	Y	(C–1)
"	α	(C–1)
"	ζ	(C–1)
"	λ	(C–1)
"	μ	(C–1)
Capuanus		(B–3)
"	A	(B,C–4)
"	B	(B–4)
"	C	(C–4)
"	D	(B–4)
"	E	(B–4)
"	F	(B–4)
"	P	(B–4)
Cichus		(D–4)
"	A	(D–4)
"	AA	(B–4)
"	C	(D–4)
"	F	(C–4)
"	G	(C–4)
"	H	(D–4)
"	J	(D–3)
"	N	(D–3)
"	R	(D–3)
Dunthorne		(A–2)
"	A	(A–1)
"	B	(A–2)
"	C	(A–1)
Elger		(A–4)
Epidemiarum	(Palus)	
Hesiodus	(Rima)	(C–3)
Hippalus	ξ	(C–1)
"	σ	(C–1)
" I	(Rima)	(B–1)
" II	(Rima)	(B–1)
" III	(Rima)	(B,C–1)
" V	(Rima)	(B–1)
Kelvin	A	(A–1)
"	B	(A–1)
"	C	(A–1)
"	D	(A–1)
"	E	(A–1)
"	(Prom)	(A–1)
"	ξ	(A–1)
Kies	A	(D–2)
"	C	(D–1)
"	E	(D–2)
"	α	(D–2)
"	π	(D–1)

Feature		Location
Agatharchides		(A–1)
"	A	(B–2)
"	B	(A–1)
"	F	(A–1)
"	G	(C–1)
"	K	(C–1)
"	L	(C–1)
"	N	(B–1)
"	NA	(B–1)
"	NB	(B–1)
"	U	(A–1,2)
"	V	(A–1,2)
"	α	(A–1)
"	σ	(B–2)
" I (Rima)		(B,C–1)
Bullialdus	E	(D–2)
"	F	(D–2)
"	G	(D–2)
"	K	(D–2)
"	L	(D–1)
"	W	(D–1)
"	μ	(D–1)
"	τ	(D–2)
Campanus		(B–4)
"	A	(B–3)
"	B	(B–4)
"	G	(A–4)
"	K	(B–3)
"	X	(C–4)
"	Y	(B–4)
"	α	(B–3)
"	ζ	(C–3)
"	λ	(C–3)
"	μ	(C–3)
Dunthorne		(A–4)
Epidemiarum (Palus)		
Hippalus		(A–2)
"	B	(A–3)
"	C	(A–2)
"	D	(A–2)
"	γ	(A–2)
"	λ	(B–2)
"	ξ	(B–3)
"	σ	(C–3)
"	φ	(C–2)
" I (Rima)		(A–3,B–2)
" II (Rima)		(B–2,3)
" III (Rima)		(B–2,3)
" IV (Rima)		(B,C–2)
" V (Rima)		(A–3)
Kelvin	A	(A–3)
"	E	(A–3)
Kies		(D–3)
"	A	(D–4)
"	C	(C–3)
"	E	(D–4)
"	α	(D–3)
"	β	(D–4)
"	δ	(D–4)
"	π	(D–3)
"	ω	(D–4)
Konig		(D–2)
"	A	(D–3)
"	β	(D–3)
Loewy	A	(A–1)
"	G	(A–2)
"	H	(A–2)
Mercator		(C–4)
"	A	(B–4)
"	B	(C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(C–4)
"	F	(C–4)
" (Rupes)		(D–4)
Ramsden II (Rima)		(B–4)

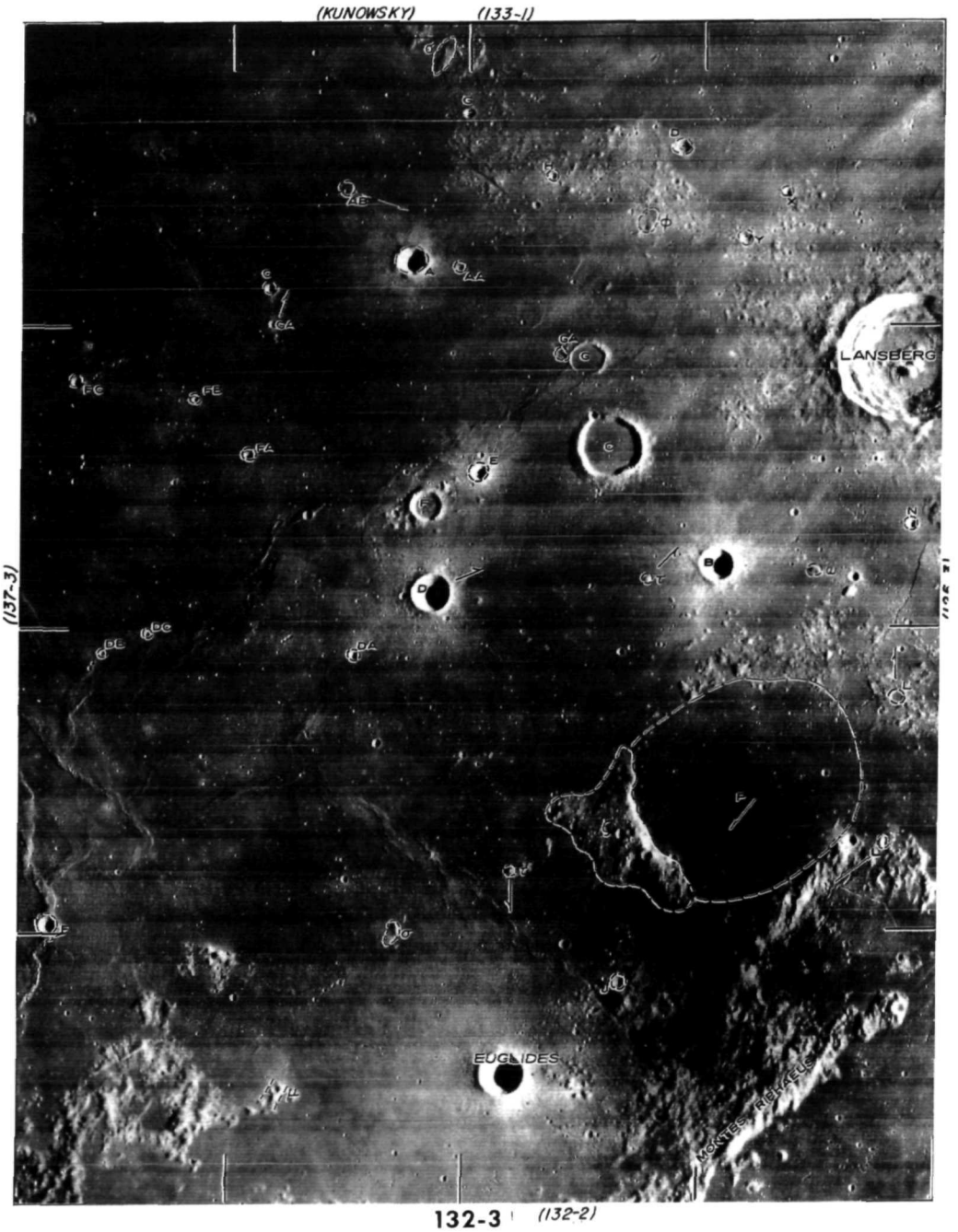


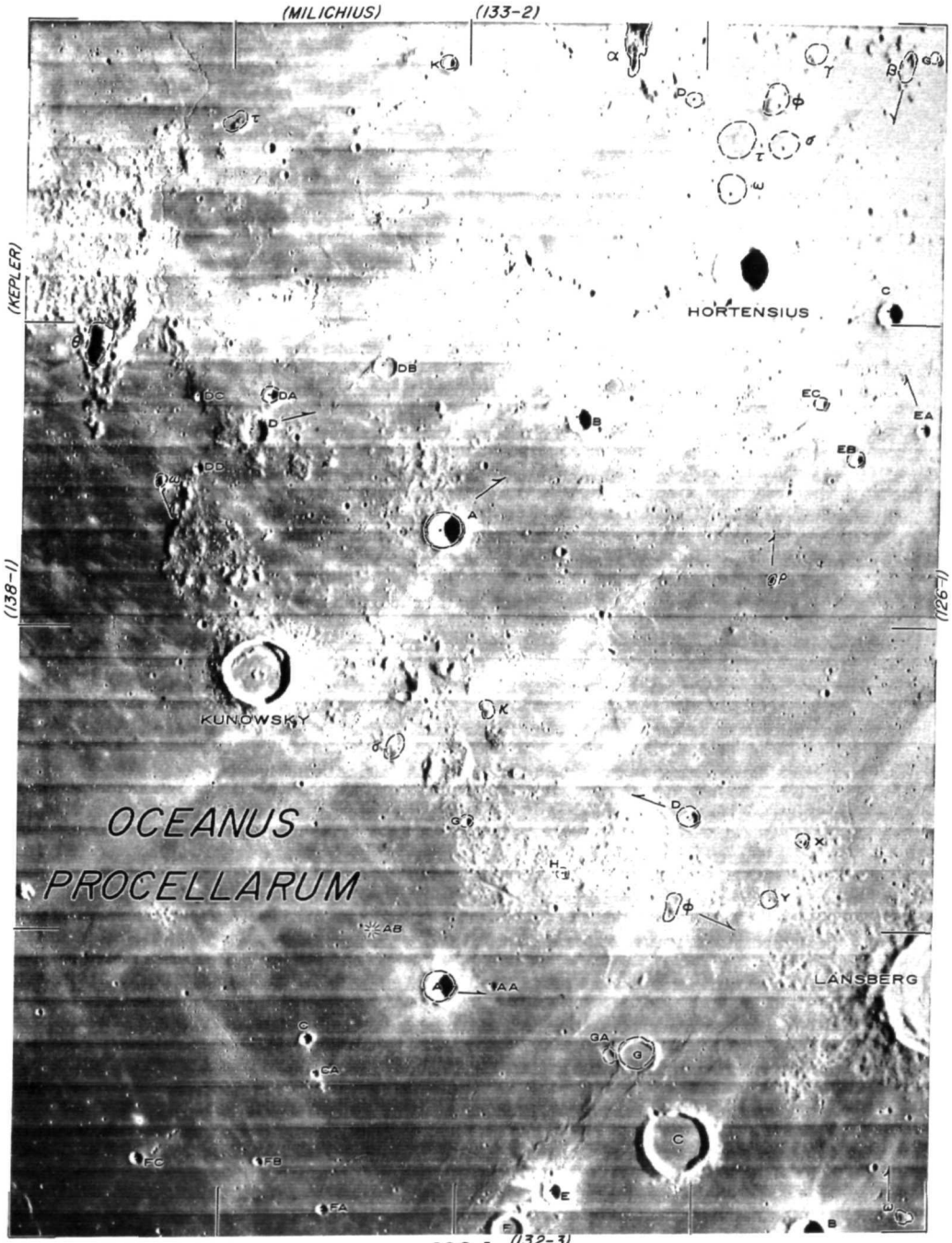


132-2

Feature		Location
Agatharchides		(A,B–4)
"	R	(B–4)
"	S	(B–4)
"	T	(C–4)
Bullialdus	W	(C,D–4)
Cognitum (Mare)		
Darney	B	(D–3)
"	C	(D–3)
"	D	(C,D–3)
"	E	(D–2)
"	F	(D–2)
"	ι	(D–1)
"	κ	(D–2)
"	λ	(D–2)
"	τ	(D–2)
"	χ	(D–2)
Euclides	B	(B–2)
"	C	(B–2)
"	CA	(C–2)
"	CC	(C–2)
"	D	(D–1)
"	M	(C–1)
"	ι	(C–1)
"	ξ	(B–1)
"	π	(C–1)
"	ρ	(B–1)
"	ϕ	(B–1)
Herigonius	EB	(A–2)
"	G	(A–3)
"	η	(A–3)
"	ν	(A–1)
"	τ	(A–2)
"	π	(A–4)
"	ψ	(A–1)
Lubiniezky	A	(D–4)
"	AB	(D–4)
"	E	(C–4)
"	EA	(C,D–3)
"	θ	(C–3)
"	π	(C–4)
"	τ	(C–4)
"	χ	(C–3)
"	ψ	(D–3)
Riphaeus (Montes)		(C–1)

Feature		Location
Euclides		(C–4)
"	F	(A–3)
"	J	(C–4)
"	L	(D–3)
"	P	(D–3)
"	ζ	(C–3)
"	μ	(B–4)
"	σ	(B–3,4)
"	τ	(C–3)
Kunowsky	C	(B–1)
"	CA	(B–1)
"	D	(C–1)
"	G	(B–1)
"	H	(C–1)
"	σ	(B–1)
Lansberg		(D–2)
"	A	(B–1)
"	AA	(B–1)
"	AB	(B–1)
"	B	(D–2)
"	C	(C–2)
"	D	(B–2)
"	DA	(B–3)
"	DB	(A–3)
"	DC	(A–3)
"	E	(C–2)
"	F	(B–2)
"	FA	(B–2)
"	FB	(A–2)
"	FC	(A–2)
"	G	(C–2)
"	GA	(C–2)
"	L	(D–3)
"	N	(D–2)
"	X	(D–1)
"	Y	(D–1)
"	τ	(C–2)
"	ϕ	(C–1)
"	ω	(D–2)
Riphaeus (Montes)		(D–4)



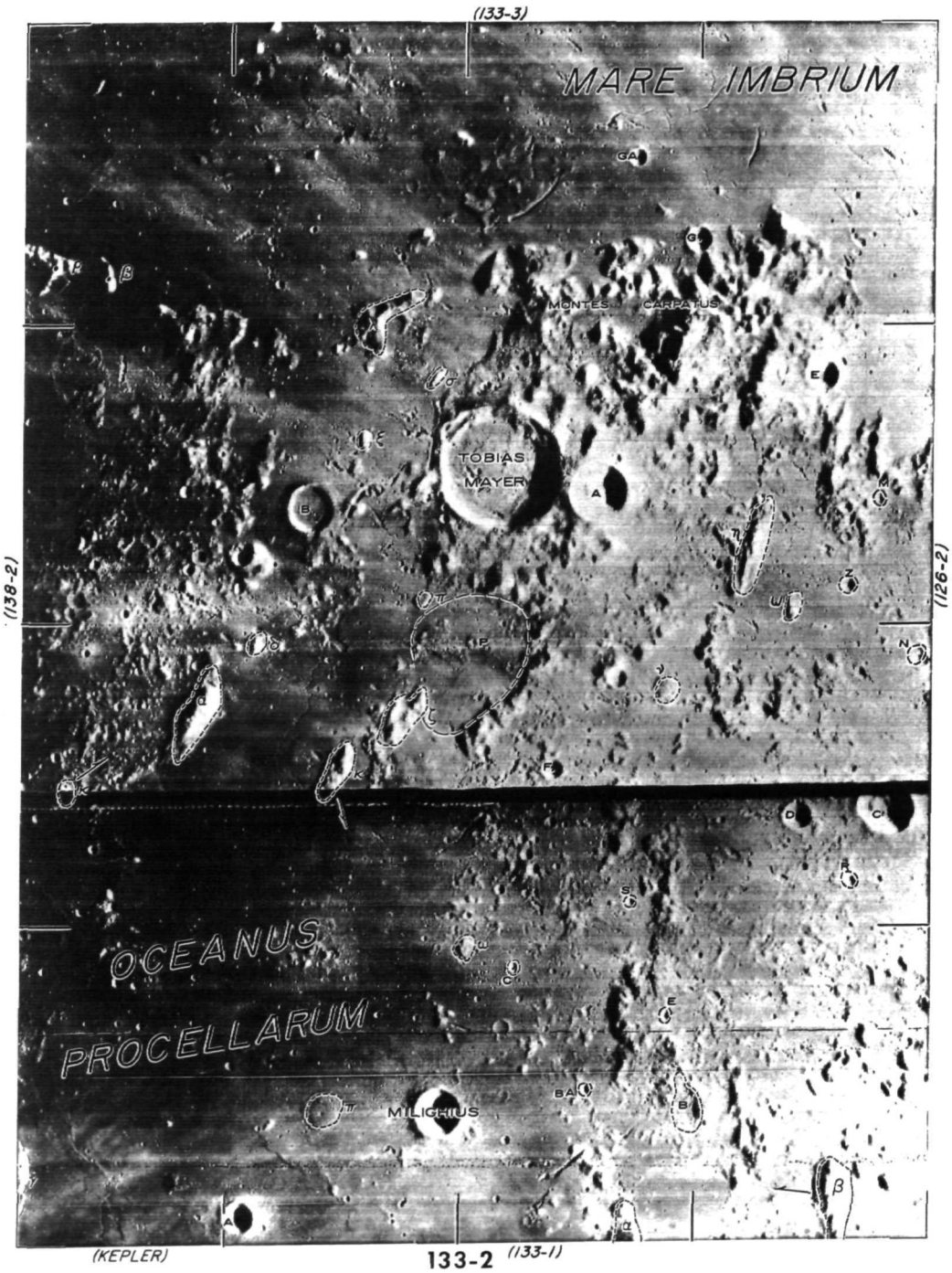


133-1

Feature		Location
Hortensius		(D–1)
"	A	(C–2)
"	B	(C–2)
"	C	(D–1)
"	D	(B–2)
"	DA	(B–2)
"	DB	(B–2)
"	DC	(A–2)
"	DD	(A–2)
"	EA	(D–2)
"	EB	(D–2)
"	EC	(D–2)
"	G	(D–1)
"	β	(D–1)
"	γ	(D–1)
"	ϕ	(D–1)
"	ρ	(D–2)
"	σ	(D–1)
"	τ	(D–1)
"	ω	(D–1)
Kepler	θ	(A–2)
Kunowsky		(B–3)
"	C	(B–4)
"	CA	(B–4)
"	D	(C–3)
"	G	(C–3)
"	H	(C–3)
"	κ	(C–3)
"	σ	(B–3)
"	ω	(A–2)
Lansberg		(D–4)
"	A	(B–4)
"	AA	(C–4)
"	AB	(B–3)
"	B	(D–4)
"	C	(C–4)
"	E	(C–4)
"	F	(C–4)
"	FA	(B–4)
"	FB	(B–4)
"	FC	(A–4)
"	G	(C–4)
"	GA	(C–4)
"	X	(D–3)
"	Y	(D–3)
"	ϕ	(C–3)
"	ω	(D–4)
Milichius	D	(C–1)
"	K	(B–1)
"	α	(C–1)
"	τ	(B–1)

Procellarum (Oceanus)

Feature		Location
Carpatus (Montes)		(C–1)
Imbrium (Mare)		
Kepler	γ	(A–4)
Mayer, Tobias		(C–2)
"	A	(C–2)
"	B	(B–2)
"	C	(D–3)
"	D	(D–3)
"	E	(D–2)
"	F	(C–3)
"	G	(C–1)
"	GA	(C–1)
"	M	(D–2)
"	N	(D–3)
"	P	(C–3)
"	R	(D–3)
"	S	(C–3)
"	Z	(D–2)
"	α	(A–3)
"	β	(A–1)
"	δ	(B–3)
"	ζ	(B–3)
"	η	(D–2)
"	κ	(A–3)
"	λ	(B–1)
"	ν	(C–3)
"	ξ	(B–2)
"	π	(B–2)
"	ρ	(A–1)
"	σ	(B–2)
"	ω	(D–2)
Milichius		(B–4)
"	A	(B–4)
"	B	(C–4)
"	BA	(C–4)
"	C	(C–4)
"	E	(C–4)
"	α	(C–4)
"	β	(D–4)
"	κ	(B–3)
"	π	(B–4)
"	ω	(C–4)
Procellarum (Oceanus)		



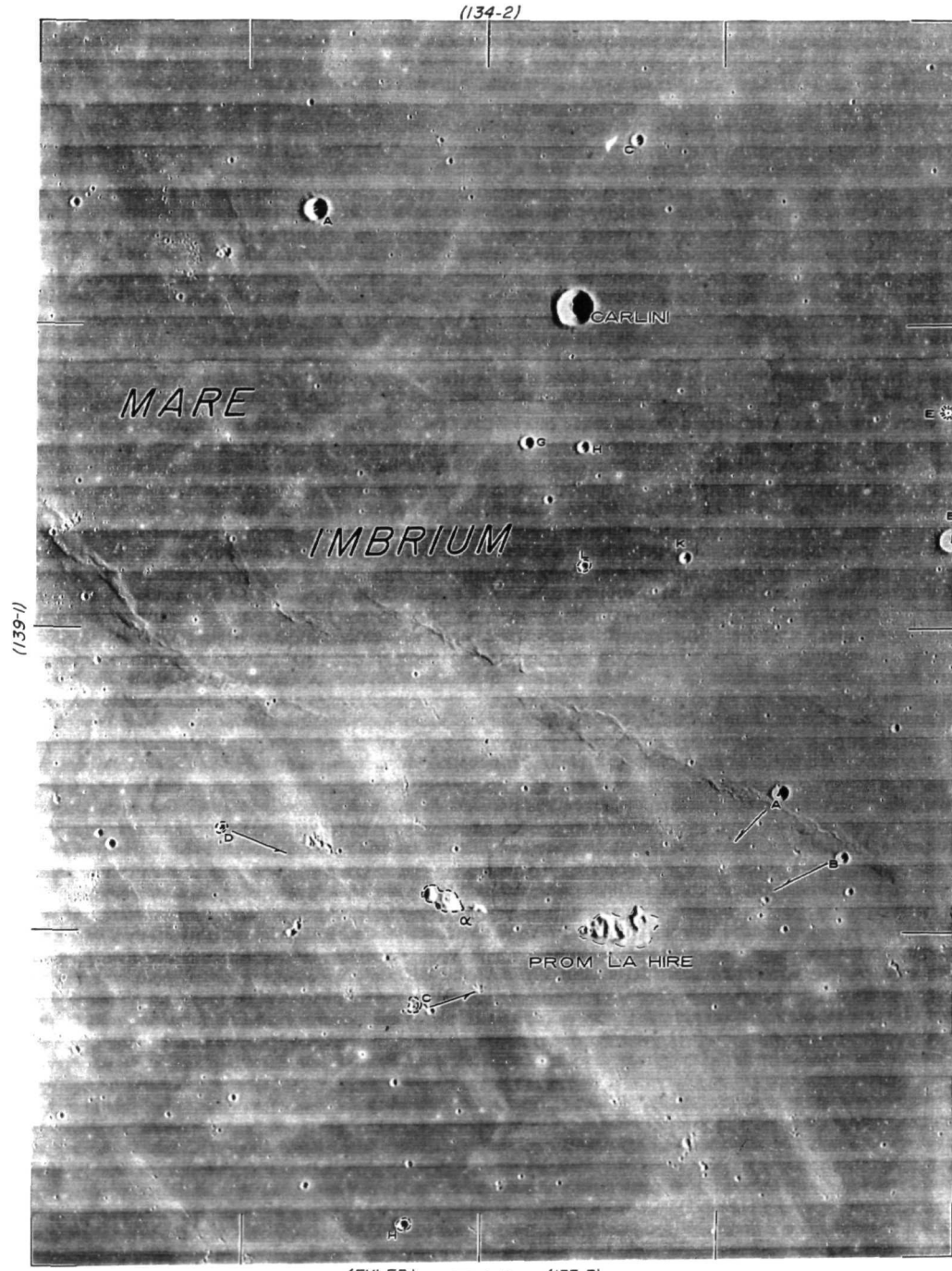


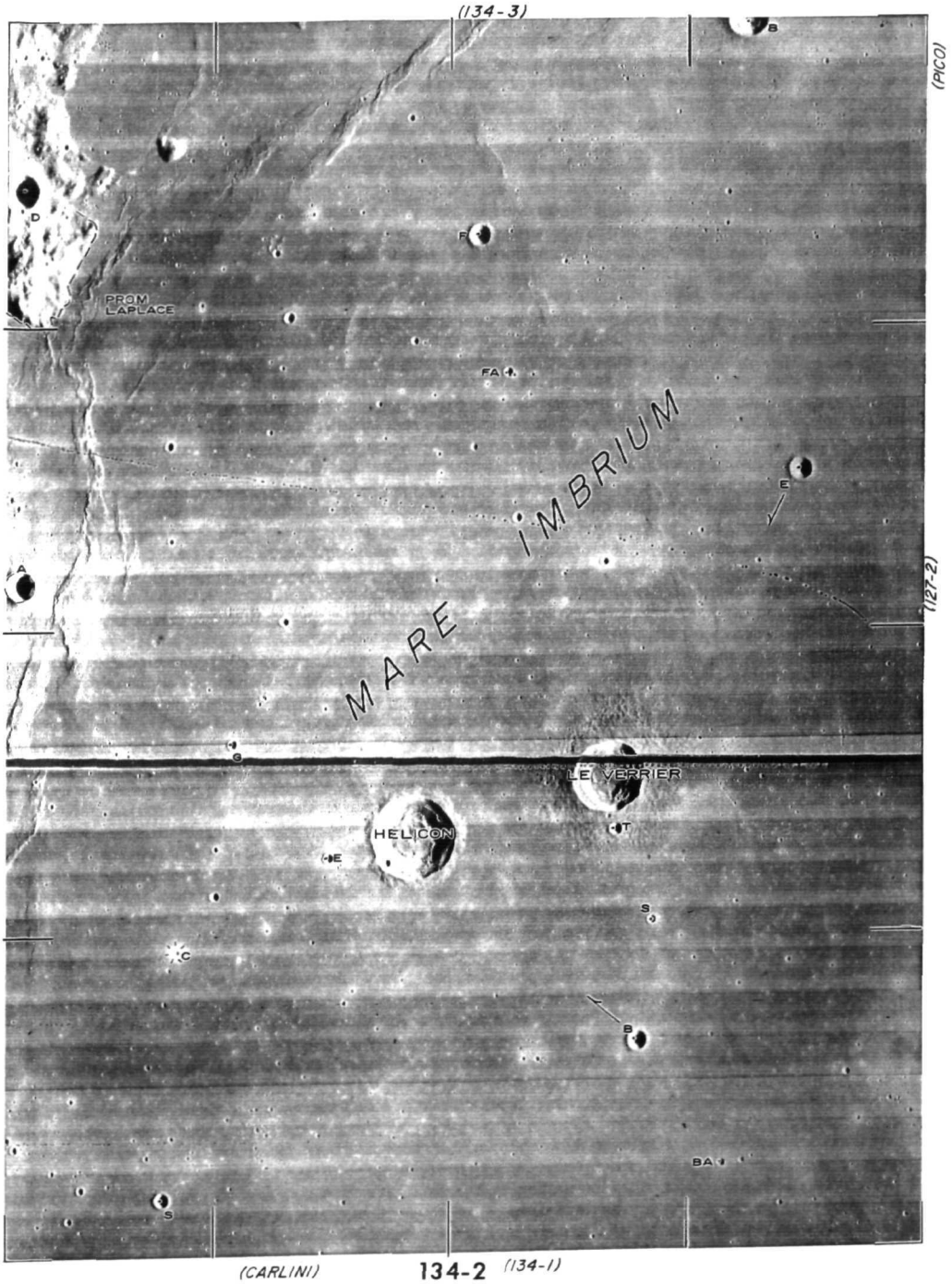
133-3

Feature		Location
Brayley	D	(A–4)
Diophantus	B	(A–1)
Euler		(B–3)
"	F	(C–4)
"	G	(C–4)
"	H	(B,C–2)
"	J	(A–4)
"	K	(A–4)
"	L	(B,C–4)
"	P	(B–4)
"	β	(A–4)
"	γ	(C–4)
"	δ	(B–4)
"	ν	(B–4)
"	π	(B–4)
Imbrium (Mare)		
La Hire	A	(D–1)
"	C	(C–2)
"	D	(B–1)
" (Prom)		(D–1)
"	α	(C–1)

Feature		Location
Carlini		(C–1)
"	A	(B–1)
"	B	(D–2)
"	C	(C–1)
"	E	(D–2)
"	G	(C–2)
"	H	(C–2)
"	K	(C–2)
"	L	(C–2)
Euler	H	(B–4)
La Hire	A	(D–3)
"	B	(D–3)
"	C	(B–4)
"	D	(A–3)
" (Prom)		(C–4)
"	α	(B–3)

Imbrium (Mare)

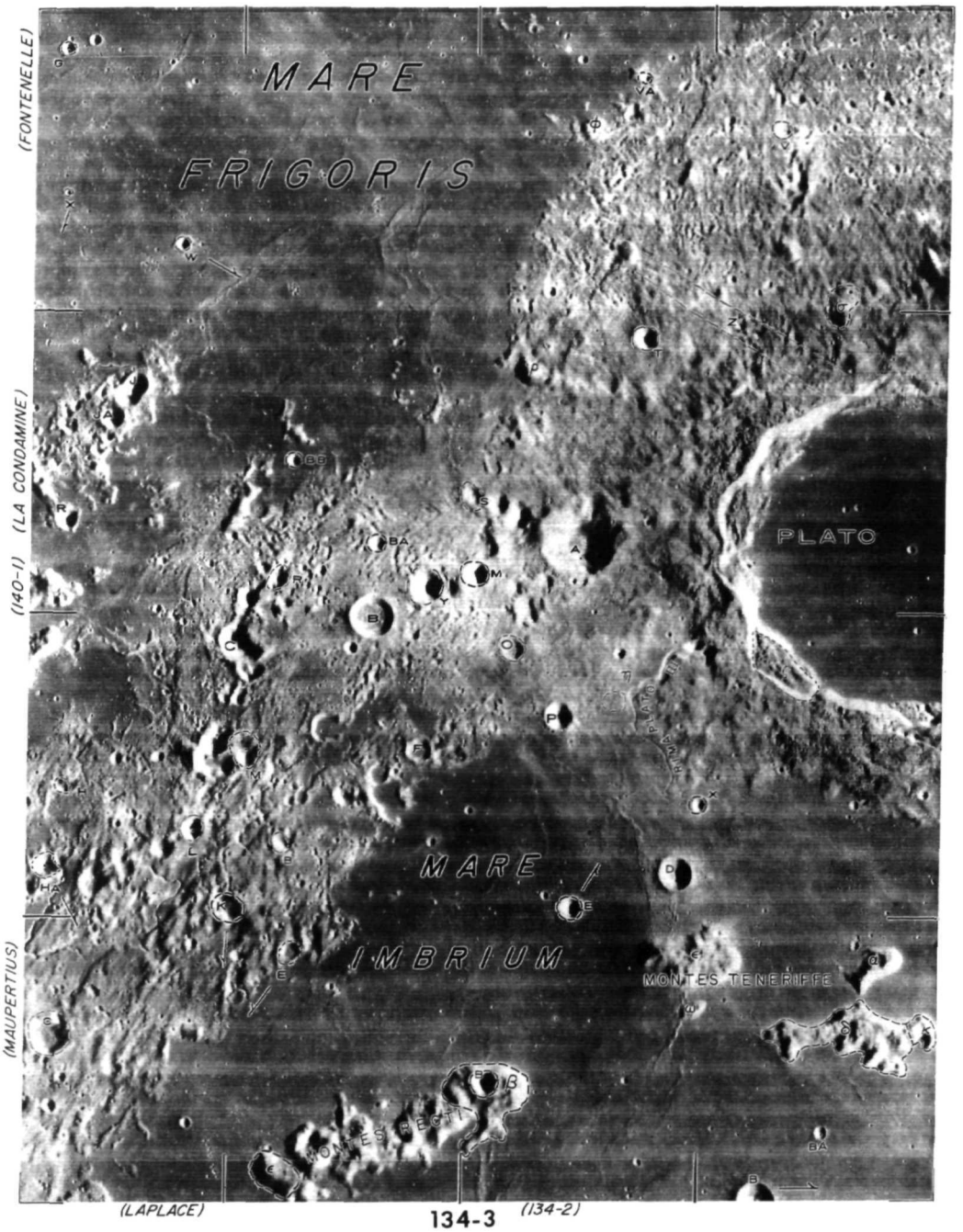




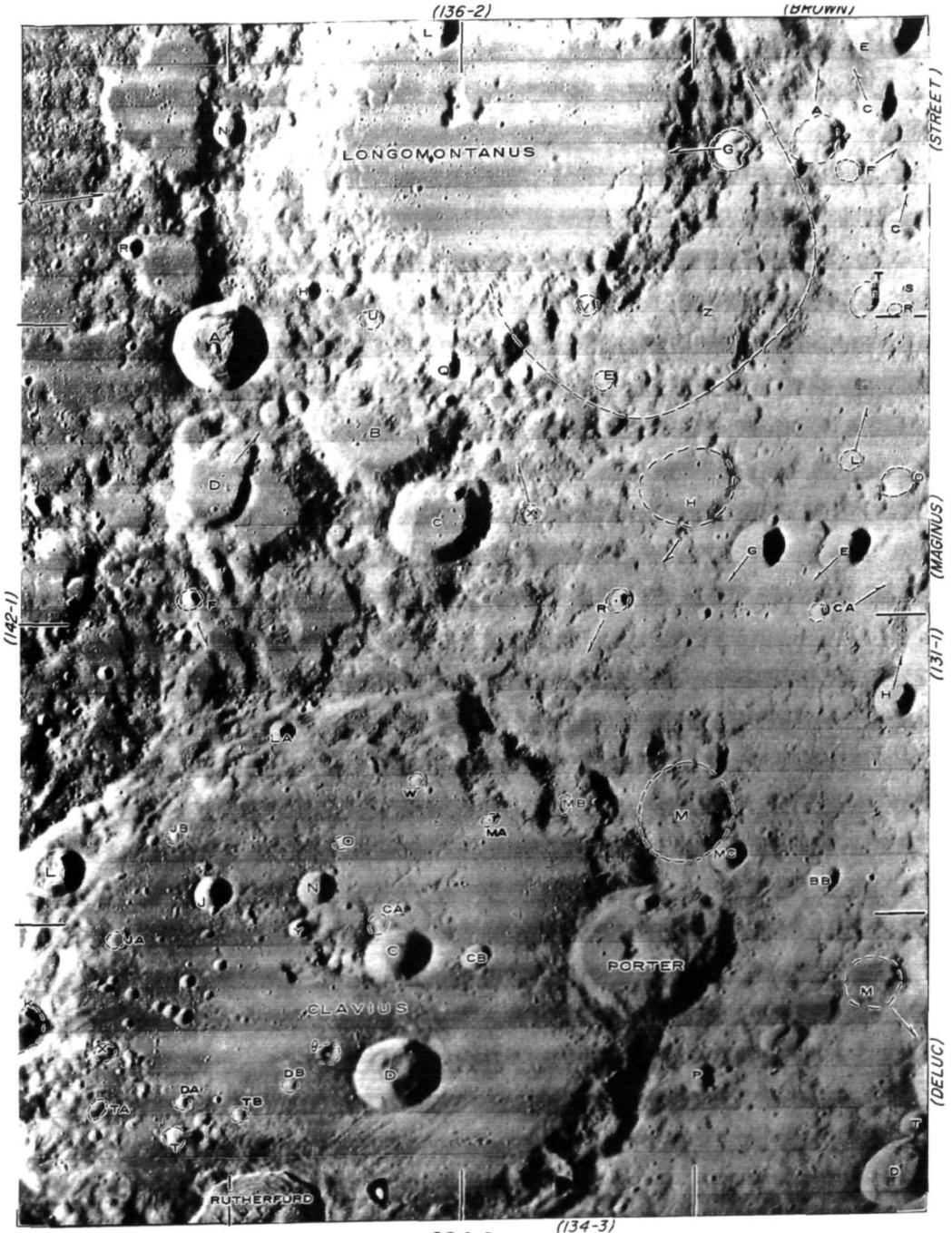
134-2

Feature		Location
Carlini	S	(A–4)
Helicon		(B–3)
"	B	(C–4)
"	BA	(D–4)
"	C	(A–4)
"	E	(B–3)
"	G	(B–3)
Imbrium (Mare)		
Laplace	A	(A–2)
"	D	(A–1)
"	F	(C–1)
"	FA	(C–2)
" (Prom)		(A–1)
Le Verrier		(C–3)
"	E	(D–2)
"	S	(C–3)
"	T	(C–3)
Pico	B	(D–1)

Feature		Location
Fontenelle	G	(A–1)
Frigoris (Mare)		
Imbrium (Mare)		
La Condamine	J	(A–2)
"	JA	(A–2)
"	R	(A–2)
"	X	(A–1)
Laplace	B	(B–3)
"	E	(B–4)
"	H	(A–3)
"	HA	(A–3)
"	K	(A–3)
"	L	(A–3)
"	M	(B–3)
Maupertuis	C	(A–4)
Pico	B	(D–4)
"	BA	(D–4)
Plato		(D–2)
"	A	(C–2)
"	B	(B–2,3)
"	BA	(B–2)
"	BB	(B–2)
"	C	(A,B–3)
"	D	(C–3)
"	E	(C–3)
"	F	(B–3)
"	M	(B–2)
"	O	(C–3)
"	P	(C–3)
"	R	(B–2)
"	S	(C–2)
"	T	(C–2)
"	V	(D–1)
"	VA	(C–1)
"	W	(A–1)
"	X	(C–3)
"	Y	(B–2)
"	Z	(C,D–1,2)
"	ζ	(D–3)
"	η	(C–3)
"	ρ	(C–2)
"	σ	(D–1)
"	ς	(C–1)
" III (Rima)		(C–3)
Recti	B	(C–4)
"	β	(C–4)
"	ϵ	(B–4)
" (Montes)		(B–4)
Teneriffe	α	(D–4)
"	δ	(D–4)
"	ϵ	(C–4)
"	κ	(D–4)
"	ω	(C–4)
" (Montes)		(C,D–4)



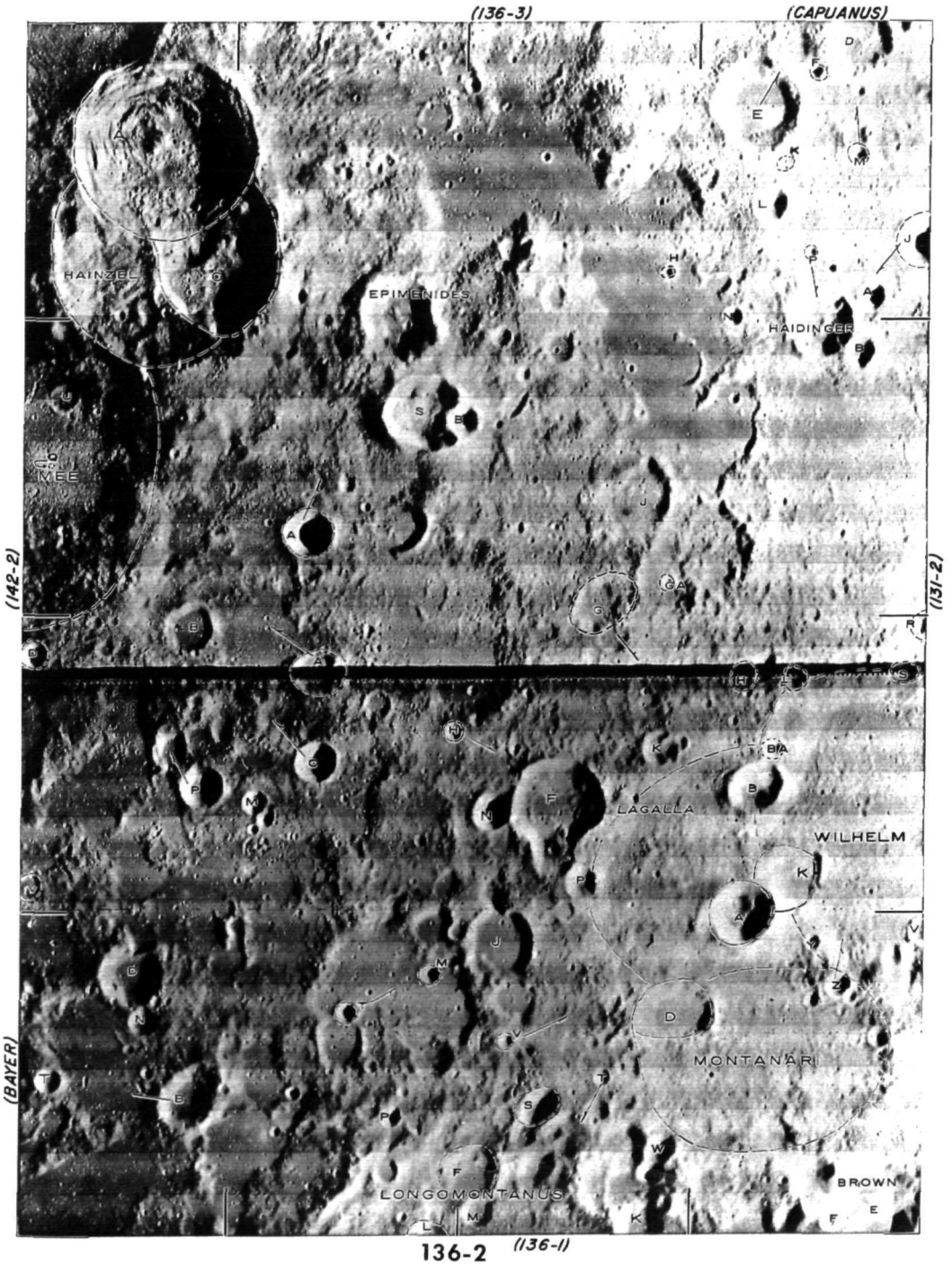
134-3



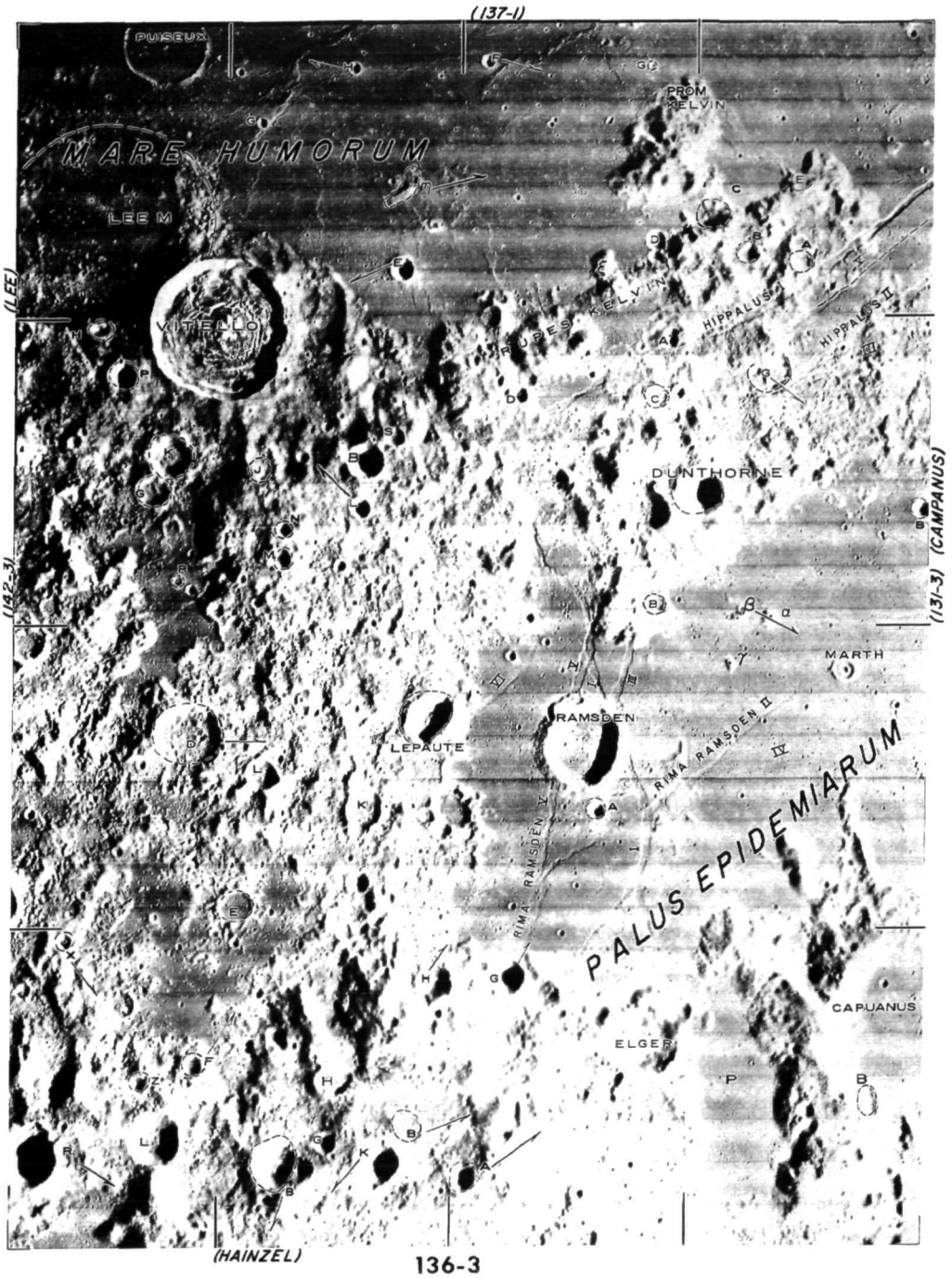
136-1

Feature		Location
Brown	A	(D–1)
"	C	(D–1)
"	E	(D–1)
Clavius		(B–4)
"	B	(C–4)
"	BA	(C–3)
"	BB	(D–3)
"	C	(B–4)
"	CA	(B–3)
"	CB	(C–4)
"	D	(B–4)
"	DA	(A–4)
"	DB	(B–4)
"	E	(D–2)
"	F	(A–2)
"	G	(D–2)
"	H	(C–2)
"	J	(A–3)
"	JA	(A–4)
"	JB	(A–3)
"	K	(A–4)
"	L	(A–3)
"	LA	(B–3)
"	M	(C–3)
"	MA	(C–3)
"	MB	(C–3)
"	MC	(D–3)
"	N	(B–3)
"	O	(B–3)
"	P	(C,D–4)
"	R	(C–2)
"	T	(A–4)
"	TA	(A–4)
"	TB	(B–4)
"	W	(B–3)
"	X	(A–4)
"	Y	(B–4)
"	θ	(B–4)
Deluc	D	(D–4)
"	M	(D–4)
"	T	(D–4)
Longomontanus		(B,C–1)
"	A	(A,B–2)
"	B	(B–2)
"	C	(B–2)
"	D	(A–2)
"	E	(C–2)
"	G	(D–1)
"	H	(B–1)
"	L	(B–1)
"	N	(A,B–1)
"	Q	(B–2)
"	R	(A–1)
"	U	(B–1)
"	V	(C–1)
"	X	(C–2)
"	Y	(A–1)
"	Z	(D–1)
Maginus	CA	(D–2)
"	H	(D–3)
"	O	(D–2)
Porter		(C–4)
Rutherfurd		(B–4)
Street	C	(D–1)
"	F	(D–1)
"	L	(D–2)
"	R	(D–1)
"	S	(D–1)
"	T	(D–1)

Feature		Location
Bayer	B	(A–4)
"	D	(A–4)
"	N	(A–4)
"	T	(A–4)
"	V	(A–3)
Brown		(D–4)
"	E	(D–4)
"	F	(D–4)
Capuanus	D	(D–1)
"	E	(D–1)
"	F	(D–1)
"	H	(C–1)
"	K	(D–1)
"	L	(D–1)
"	M	(D–1)
Epimenides		(B–1)
"	A	(B–2)
"	B	(B–2)
"	S	(B–2)
Haidinger		(D–2)
"	A	(D–1)
"	B	(D–2)
"	J	(D–1)
"	N	(D–1)
"	P	(D–1)
Hainzel		(A–1)
"	A	(A–1)
	C	(A–1)
Lagalla		(C–3)
"	F	(C–3)
"	H	(B–3)
"	J	(C–4)
"	K	(C–3)
"	M	(B–4)
"	N	(C–3)
"	P	(C–3)
"	T	(B–4)
"	V	(C–4)
Longomontanus		(B,C–4)
"	F	(B,C–4)
"	K	(C–4)
"	L	(B–4)
"	M	(C–4)
"	P	(B–4)
"	S	(C–4)
"	T	(C–4)
"	W	(C–4)
Mee		(A–2)
"	A	(B–3)
"	B	(A–3)
"	C	(B–3)
"	D	(A–3)
"	M	(B–3)
"	P	(A–3)
"	Q	(A–2)
"	U	(A–2)
Montanari		(D–4)
"	D	(C–4)
Wilhelm		(D–3)
"	A	(D–4)
"	B	(D–3)
"	BA	(D–3)
"	F	(D–3)
"	G	(C–2)
"	GA	(C–2)
"	H	(D–3)
"	J	(C–2)
"	K	(D–3)
"	R	(D–3)
"	S	(D–3)
"	V	(D–4)
"	Y	(D–4)
"	Z	(D–4)



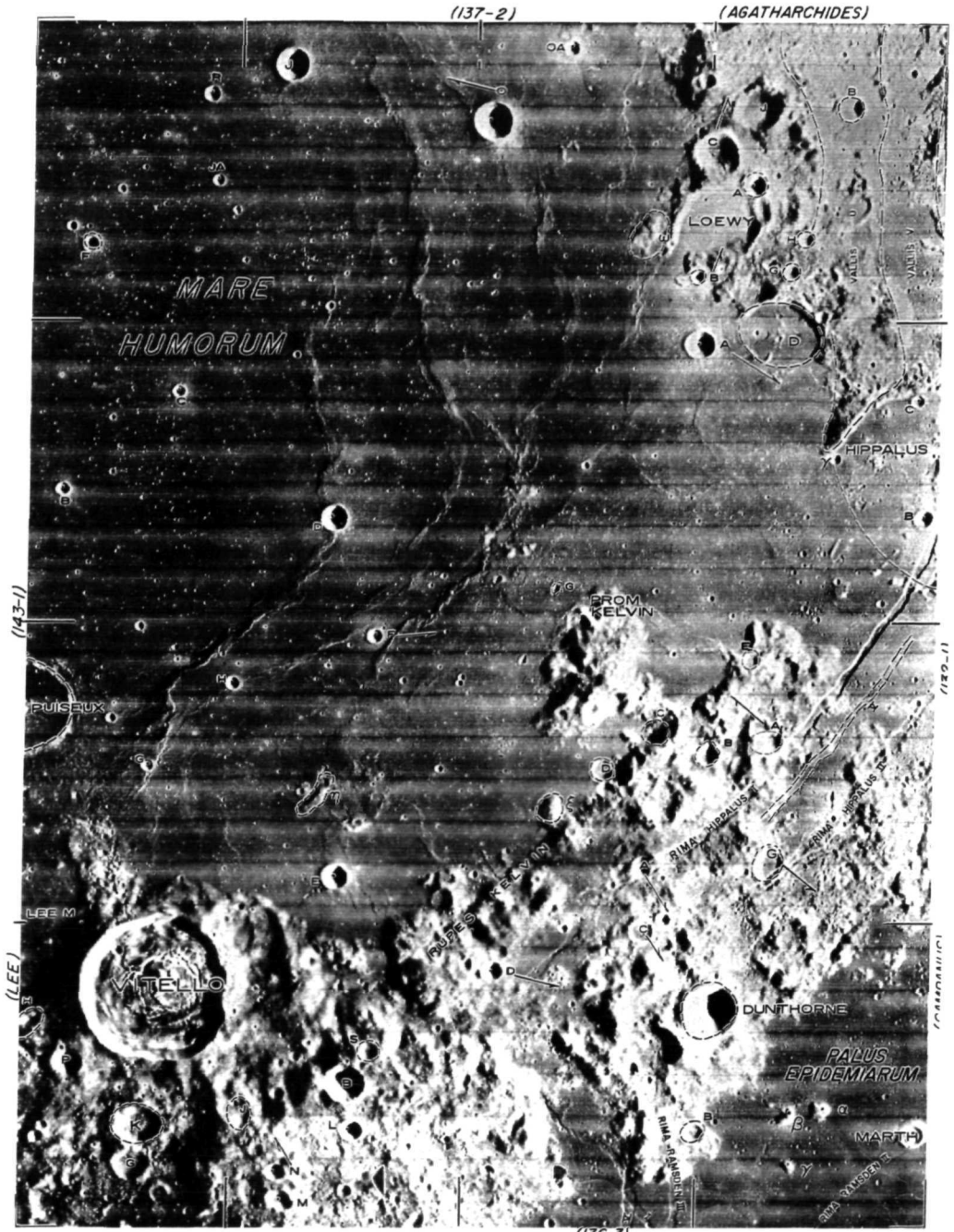
136-2



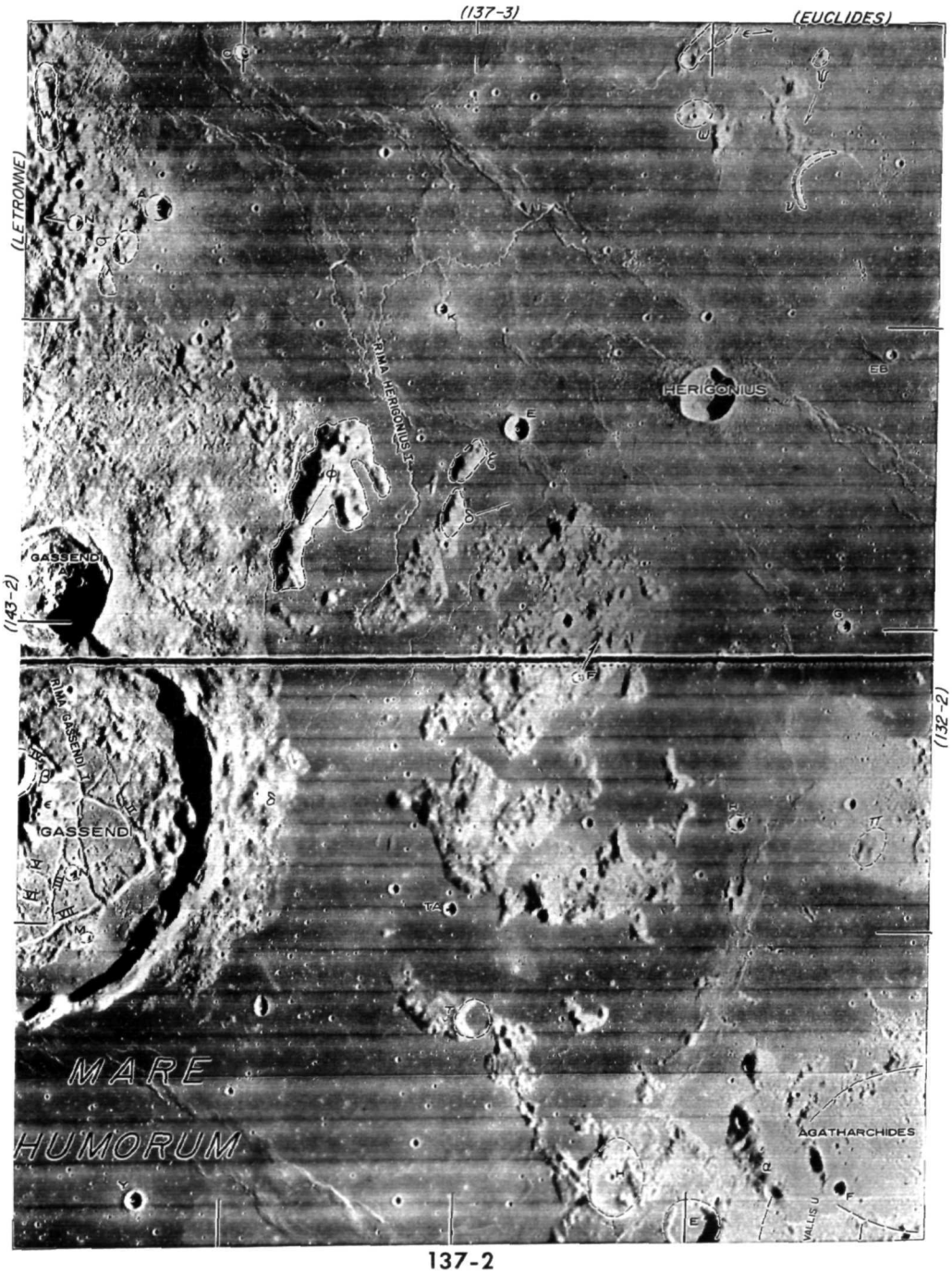
136-3

Feature		Location
Campanus	B	(D–2)
"	G	(D–2)
Capuanus		(D–4)
"	B	(D–4)
"	P	(D–4)
Dunthorne		(C,D–2)
"	A	(C–2)
"	B	(C–2)
"	C	(C–2)
"	D	(C–2)
Elger		(C–4)
"	A	(C–4)
"	B	(B–4)
Epidemiarum	(Palus)	
Hainzel	B	(B–4)
"	G	(B–4)
"	H	(B–4)
"	K	(B–4)
"	L	(A–4)
"	R	(A–4)
"	X	(A–4)
"	Z	(A–4)
Hippalus I	(Rima)	(D–1)
Hippalus II	(Rima)	(D–1,2)
Hippalus III	(Rima)	(D–2)
Hippalus V	(Rima)	(D–1)
Humorum	(Mare)	
Kelvin	A	(D–1)
"	B	(D–1)
"	C	(D–1)
"	D	(C–1)
"	E	(D–1)
"	F	(C–1)
"	G	(C–1)
"	η	(B–1)
"	ε	(C–1)
" (Rupes)		(C–1,2)
" (Prom)		(C–1)
Lee	H	(A–2)
"	M	(A–1)
Lepaute		(B–3)
"	D	(A–3)
"	E	(B–3)
"	F	(A–4)
"	K	(B–3)
"	L	(B–3)
Marth		(D–3)
"	α	(D–2)
"	β	(D–2)
"	γ	(D–3)
Puiseux		(A–1)
"	G	(B–1)
"	H	(B–1)
Ramsden		(C–3)
"	A	(C–3)
"	G	(C–4)
"	H	(B–4)
" I (Rima)		(C–3)
" II (Rima)		(D–3)
" III (Rima)		(C–3)
" IV (Rima)		(D–3)
" V (Rima)		(C–3)
" VI (Rima)		(C–3)
Vitello		(A,B–1,2)
"	B	(B–2)
"	E	(B–1)
"	G	(A–2)
"	J	(B–2)
"	K	(A–2)
"	L	(B–2)
"	M	(B–2)
"	N	(B–2)
"	P	(A–2)
"	R	(A–2)
"	S	(B–2)

Feature		Location
Agatharchides	B	(D–1)
"	C	(D–1)
"	J	(D–1)
"	U	(D–1)
"	V	(D–1)
Campanus	G	(D–3)
Dunthorne		(D–4)
"	A	(C–3)
"	B	(D–4)
"	C	(C–4)
"	D	(C–4)
Epidemiarum (Palus)		
Gassendi	J	(B–1)
"	JA	(A–1)
"	O	(C–1)
"	OA	(C–1)
"	R	(A–1)
Hippalus		(D–2)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(D–2)
"	γ	(D–2)
" I (Rima)		(D–3)
" II (Rima)		(D–3)
" V (Rima)		(D–3)
Humorum (Mare)		
Kelvin	A	(D–3)
"	B	(D–3)
"	C	(C–3)
"	D	(C–3)
"	E	(D–3)
"	F	(B–3)
"	G	(C–2)
"	η	(B–3)
"	ξ	(C–3)
" (Prom)		(C–3)
" (Rupes)		(C–3)
Lee	H	(A–4)
"	M	(A–3)
Loewy		(D–1)
"	A	(D–1)
"	B	(D–1)
"	G	(D–1)
"	H	(D–1)
"	ω	(C–1)
Marth		(D–4)
"	α	(D–4)
"	β	(D–4)
"	γ	(D–4)
Puiseux		(A–3)
"	B	(A–2)
"	C	(A–2)
"	D	(B–2)
"	F	(A–1)
"	G	(A–3)
"	H	(B–3)
Ramsden		
" I (Rima)		(C–4)
" II (Rima)		(D–4)
" III (Rima)		(C–4)
" V (Rima)		(C–4)
Vitello		(A–4)
"	B	(B–4)
"	E	(B–3)
"	G	(A–4)
"	J	(B–4)
"	K	(A–4)
"	L	(B–4)
"	M	(B–4)
"	N	(B–4)
"	P	(A–4)
"	S	(B–4)



137-1



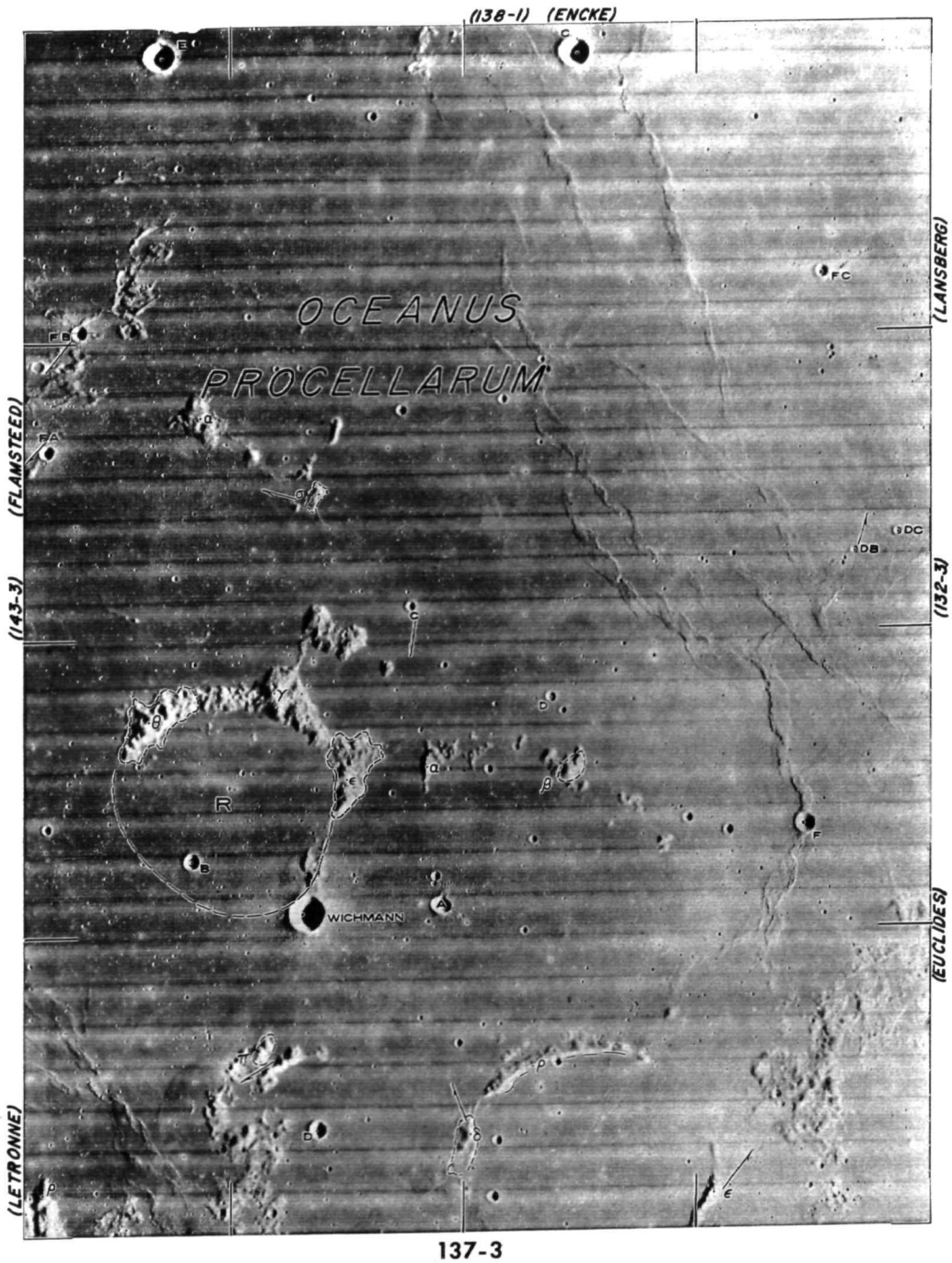
137-2

Feature		Location
Agatharchides	E	(D–4)
"	F	(D–4)
"	H	(C–4)
"	U	(D–4)
"	α	(D–4)
Euclides	ε	(C,D–1)
Gassendi		(A–3)
"	A	(A–2)
"	M	(A–4)
"	N	(A–3)
"	T	(B,C–4)
"	TA	(B–3)
"	Y	(A–4)
"	β	(A–3)
"	δ	(B–3)
"	ε	(A–3)
"	φ	(B–2)
" I (Rima)		(A–3)
" II (Rima)		(A–3)
" III (Rima)		(A–3)
" IV (Rima)		(A–3)
" V (Rima)		(A–3)
" VI (Rima)		(A–3)
" VII (Rima)		(A–3)
Herigonius		(C,D–2)
"	E	(C–2)
"	EB	(D–2)
"	F	(C–3)
"	G	(D–2)
"	H	(D–3)
"	K	(B–1)
"	δ	(B,C–2)
"	ν	(D–1)
"	ξ	(B,C–2)
"	π	(D–3)
"	ψ	(D–1)
"	ω	(C,D–1)
" I (Rima)		(B–2)
Humorum (Mare)		
Letronne	A	(A–1)
"	C	(A,B–1)
"	N	(A–1)
"	W	(A–1)
"	λ	(A–1)
"	σ	(A–1)

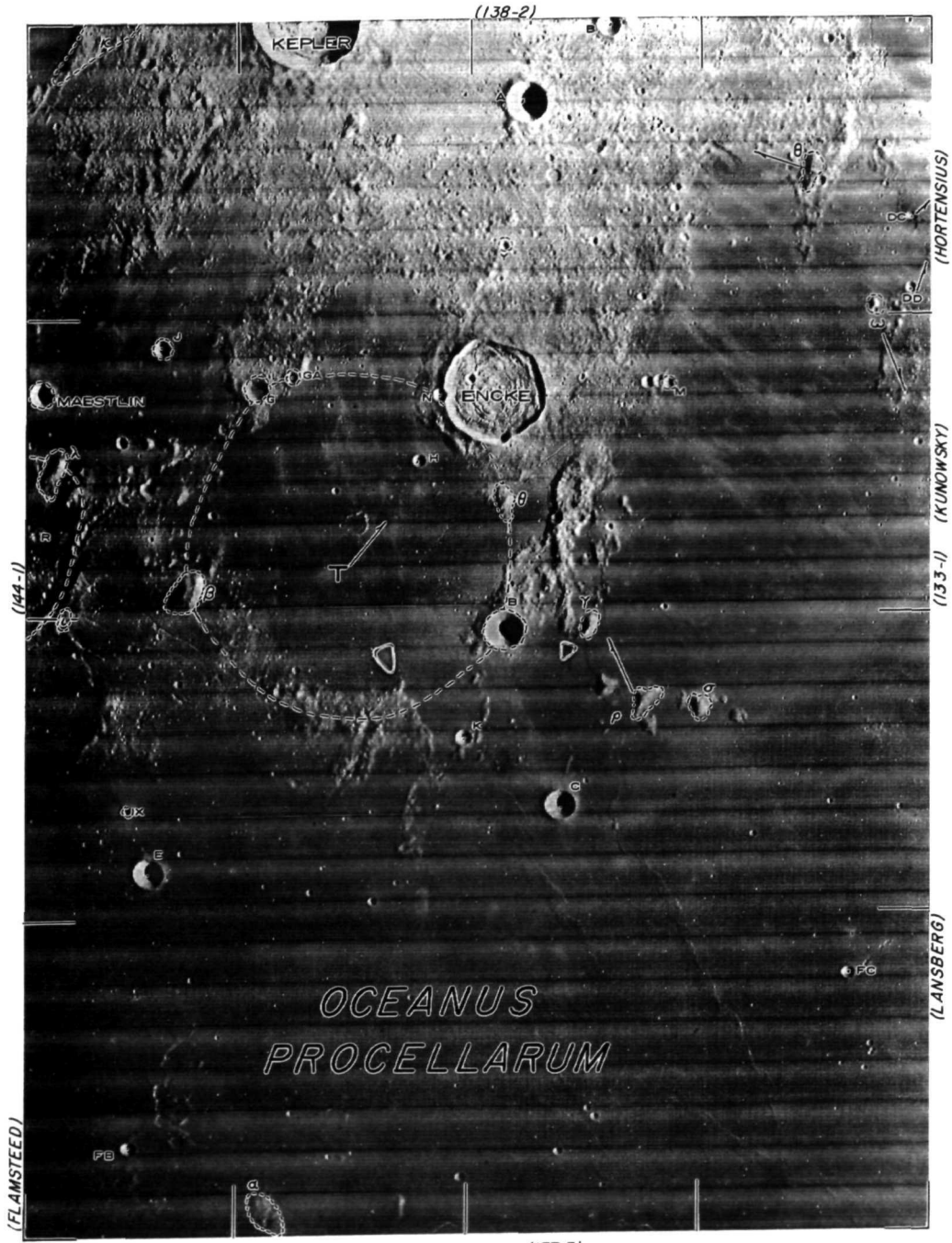
Feature		Location
Encke	C	(C–1)
"	E	(A–1)
Euclides	F	(D–3)
"	ϵ	(D–4)
Flamsteed	FA	(A–2)
"	FB	(A–1)
"	α	(A–2)
"	σ	(B–2)
Lansberg	FC	(D–1)
"	DB	(D–2)
"	DC	(D–2)
Letronne	D	(B–4)
"	π	(B–4)
	ρ	(A–4)

Procellarum (Oceanus)

Wichmann		(B–3)
"	A	(B–3)
"	B	(A–3)
"	C	(B–2)
"	D	(C–3)
"	R	(A,B–3)
"	α	(B–3)
"	β	(C–3)
"	γ	(B–3)
"	δ	(B,C–4)
"	ϵ	(B–3)
"	θ	(A–3)
"	ρ	(C–4)



137-3

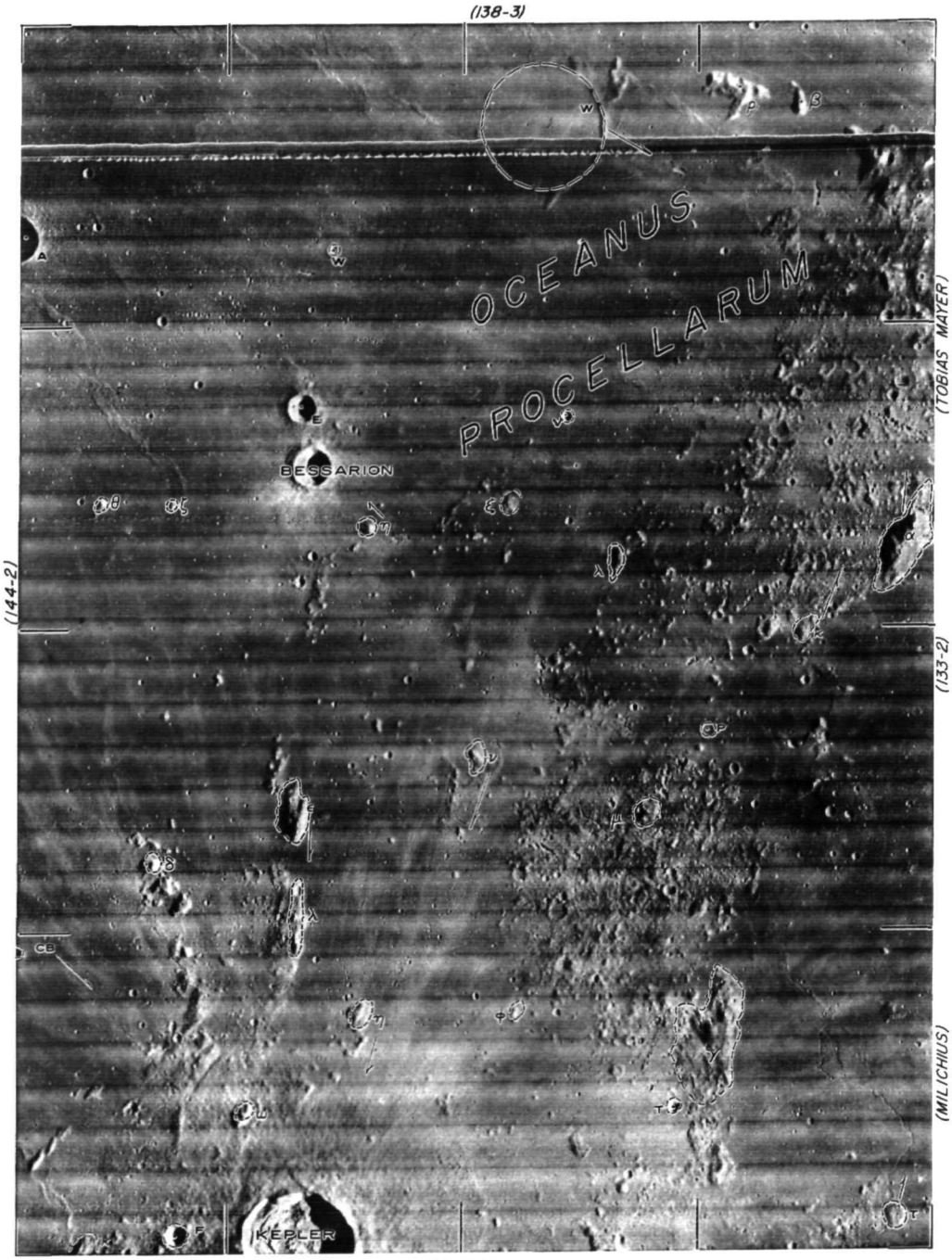


138-1

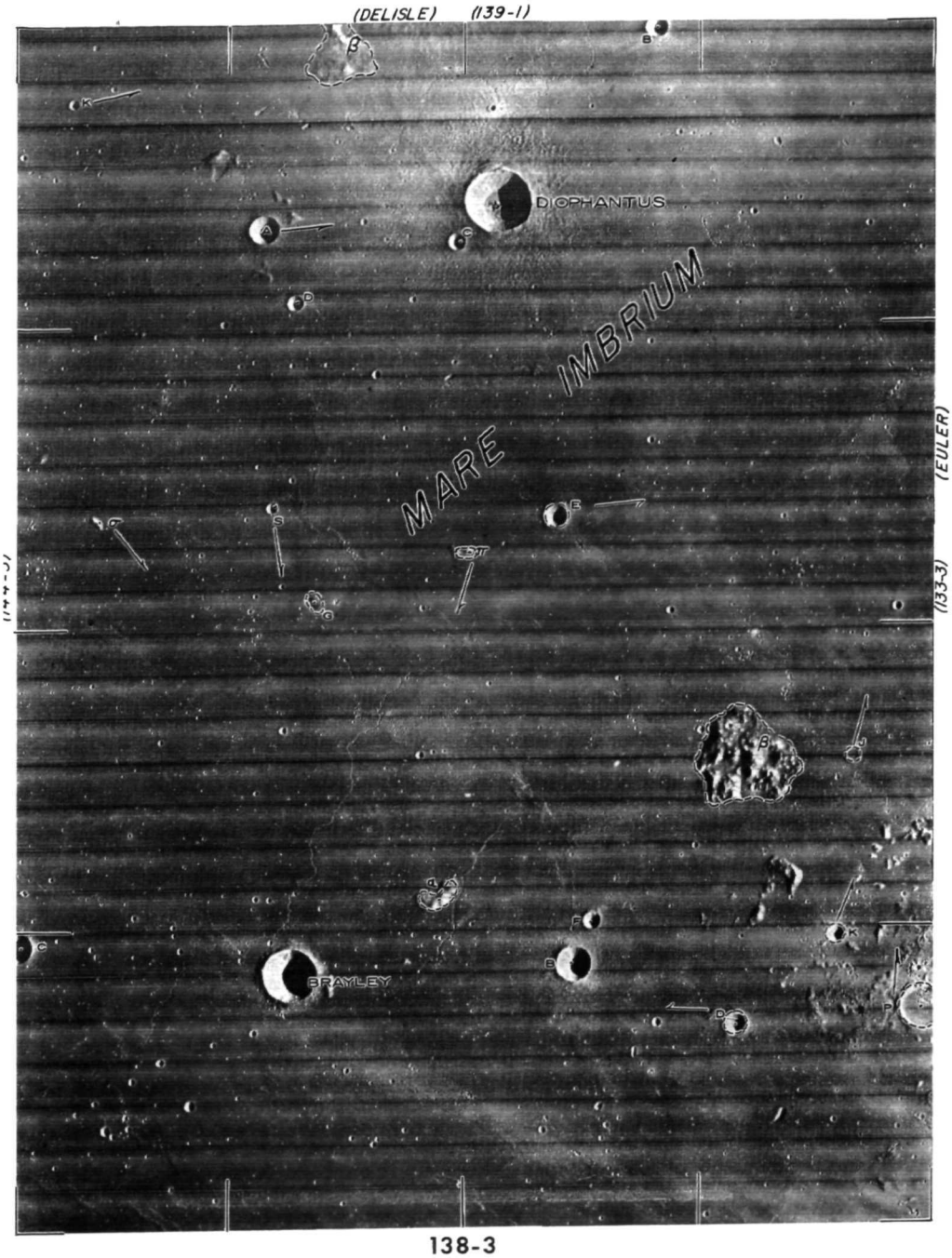
Feature		Location
Encke		(C–2)
"	B	(C–2,3)
"	C	(C–3)
"	E	(A–3)
"	G	(B–2)
"	GA	(B–2)
"	H	(B–2)
"	J	(A–2)
"	K	(B,C–3)
"	M	(C–2)
"	N	(B–2)
"	T	(B–2)
"	X	(A–3)
"	Y	(C–1)
"	β	(A–2)
"	γ	(C–3)
"	θ	(C–2)
"	ρ	(C–3)
"	σ	(C,D–3)
Flamsteed	FB	(A–4)
"	α	(B–4)
Hortensius	DC	(D–1)
"	DD	(D–1)
Kepler		(B–1)
"	A	(C–1)
"	B	(C–1)
"	θ	(D–1)
"	κ	(A–1)
Kunowsky	ω	(D–1,2)
Lansberg	FC	(D–4)
Maestlin		(A–2)
"	R	(A–2)
"	ι	(A–2,3)
"	λ	(A–2)

Procellarum (Oceanus)

Feature		Location
Bessarion		(B–2)
"	A	(A–1)
"	E	(B–2)
"	V	(C–2)
"	W	(B–1)
"	ζ	(A–2)
"	η	(B–2)
"	θ	(A–2)
"	λ	(C–2)
"	ξ	(C–2)
Kepler		(B–4)
"	CB	(A–4)
"	F	(A–4)
"	P	(D–3)
"	T	(C–4)
"	γ	(D–4)
"	δ	(A–3)
"	ε	(B–3)
"	η	(B–4)
"	κ	(A–4)
"	λ	(B–3)
"	μ	(C–3)
"	ν	(C–3)
"	φ	(C–4)
"	ω	(B–4)
Mayer, Tobias	W	(C–1)
"	α	(D–2)
"	β	(D–1)
"	κ	(D–2,3)
"	ρ	(D–1)
Milichius	τ	(D–4)
Procellarum (Oceanus)		



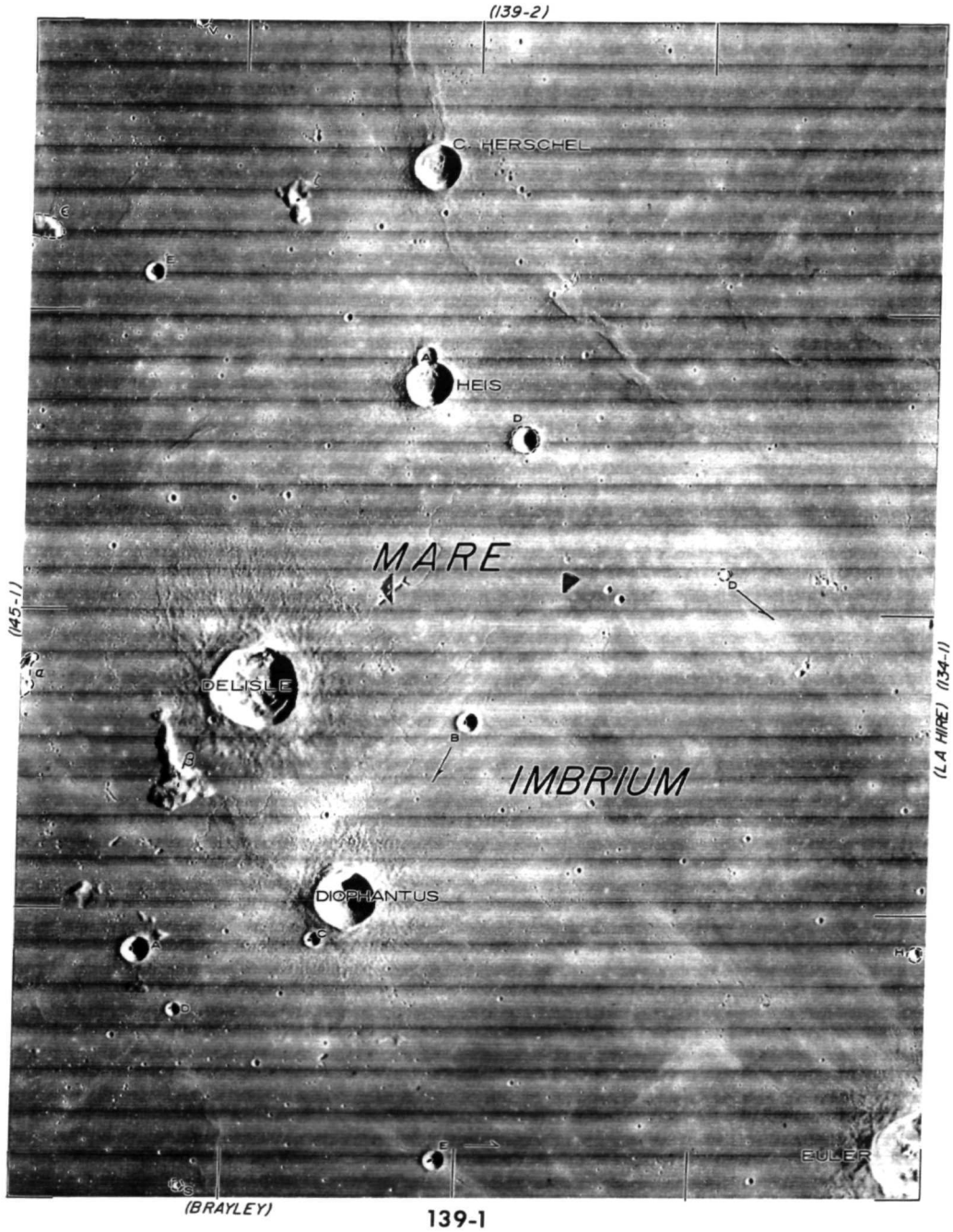
138-2



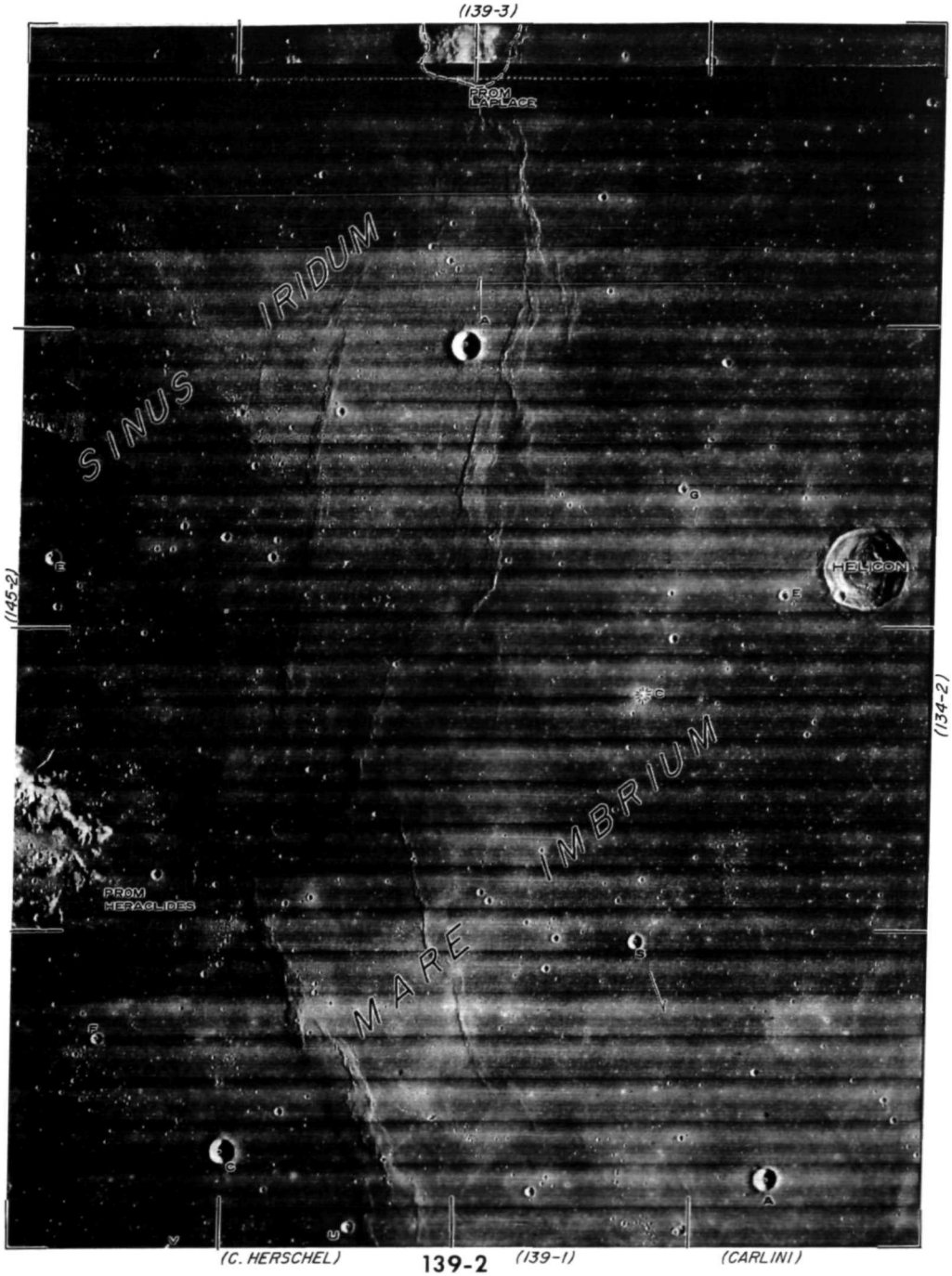
138-3

Feature		Location
Brayley		(B–4)
"	B	(C–4)
"	C	(A–4)
"	D	(D–4)
"	F	(C–3)
"	G	(B–2)
"	S	(B–2)
"	α	(B–3)
"	π	(C–2)
"	σ	(A–2)
Delisle	K	(A–1)
"	β	(B–1)
Diophantus		(C–1)
"	A	(B–1)
"	B	(C–1)
"	C	(B–1)
"	D	(B–1)
Euler	E	(C–2)
"	J	(D–3)
"	K	(D–4)
"	P	(D–4)
"	β	(D–3)

Feature		Location
Brayley	S	(A–4)
Delisle		(B–3)
"	α	(A–3)
"	β	(A–3)
Diophantus		(B–3)
"	A	(A–4)
"	B	(B,C–3)
"	C	(B–4)
"	D	(A–4)
Euler		(D–4)
"	E	(B–4)
"	H	(D–4)
Heis		(B,C–2)
"	A	(B–2)
"	D	(C–2)
Herschel, C.		(B,C–1)
"	E	(A–1)
"	V	(A–1)
"	ε	(A–1)
"	ζ	(B–1)
Imbrium (Mare)		
La Hire D		(D–2)

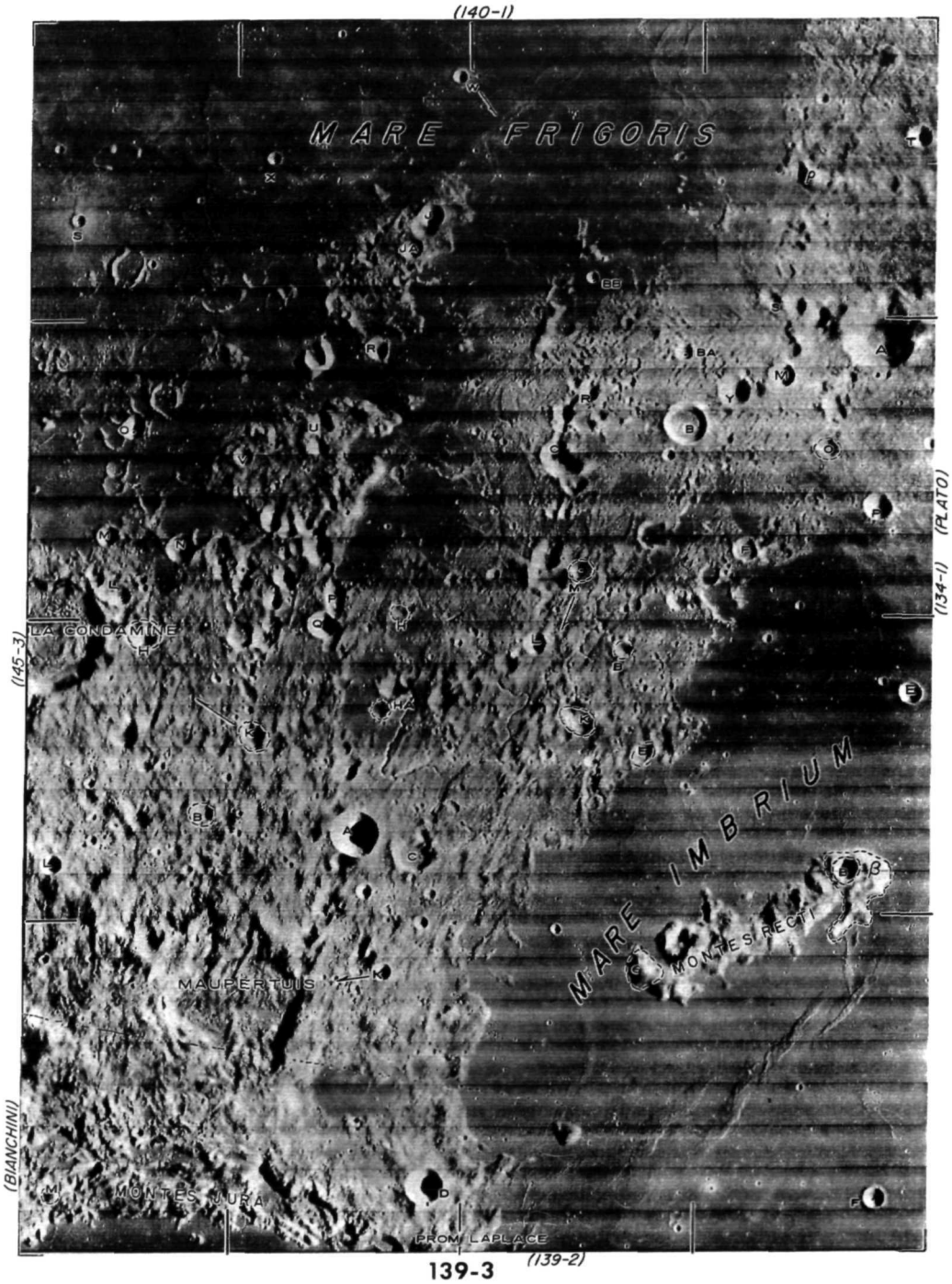


139-1

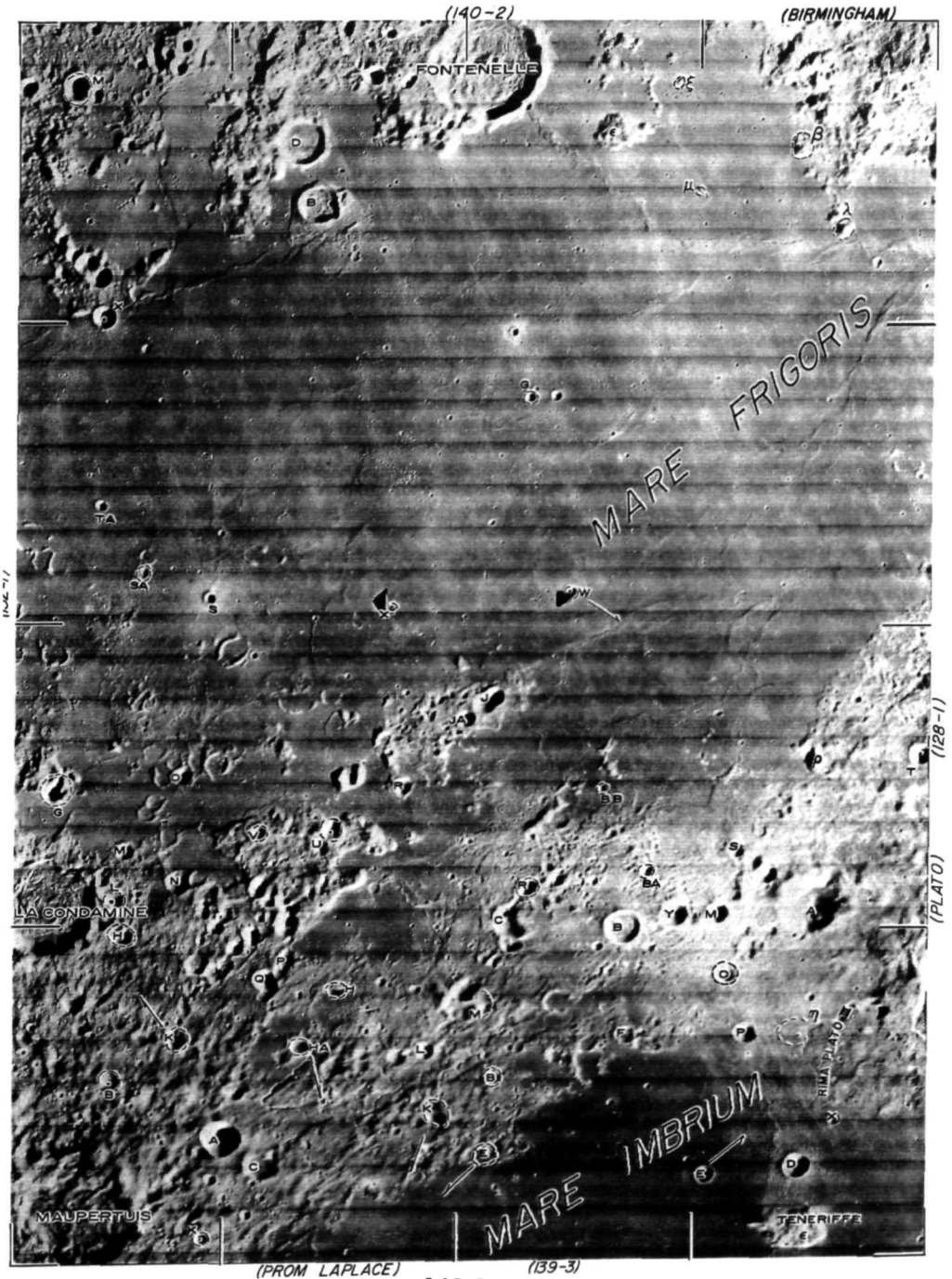


Feature		Location
Carlini	A	(D–4)
"	S	(C–4)
Helicon		(D–2)
"	C	(C–3)
"	E	(D–2)
"	G	(C,D–2)
Heraclides	E	(A–2)
"	F	(A–4)
" (Prom)		(A–3)
Herschel, C.	C	(B–4)
"	U	(B–4)
"	V	(A–4)
Imbrium (Mare)		
Iridum (Sinus)		
Laplace	A	(B,C–2)
" (Prom)		(B,C–1)

Feature		Location
Bianchini	M	(A–4)
La Condamine		(A–3)
"	H	(A–3)
"	J	(B–1)
"	JA	(B–1)
"	K	(B–3)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2)
"	O	(A–2)
"	P	(B–2)
"	Q	(B–3)
"	R	(B–2)
"	S	(A–1)
"	U	(B–2)
"	V	(B–2)
"	X	(B–1)
Frigoris (Mare)		
Imbrium (Mare)		
Jura (Montes)		(A,B–4)
Laplace	B	(C–3)
"	D	(B–4)
"	E	(C–3)
"	F	(D–4)
"	H	(B–2)
"	HA	(B–3)
"	K	(C–3)
"	L	(C–3)
"	M	(C–2)
" (Prom)		(B,C–4)
Maupertuis		(A,B–4)
"	A	(B–3)
"	B	(A–3)
"	C	(B–3)
"	K	(B–4)
"	L	(A–3)
Plato	A	(D–2)
"	B	(C–2)
"	BA	(C–2)
"	BB	(C–1)
"	C	(C–2)
"	E	(D–3)
"	F	(D–2)
"	M	(D–2)
"	O	(D–2)
"	P	(D–2)
"	R	(C–2)
"	S	(D–1)
"	T	(D–1)
"	W	(B,C–1)
"	Y	(D–2)
"	ρ	(D–1)
Recti	B	(D–3)
"	β	(D–3)
"	ϵ	(C–4)
" (Montes)		(D–4)



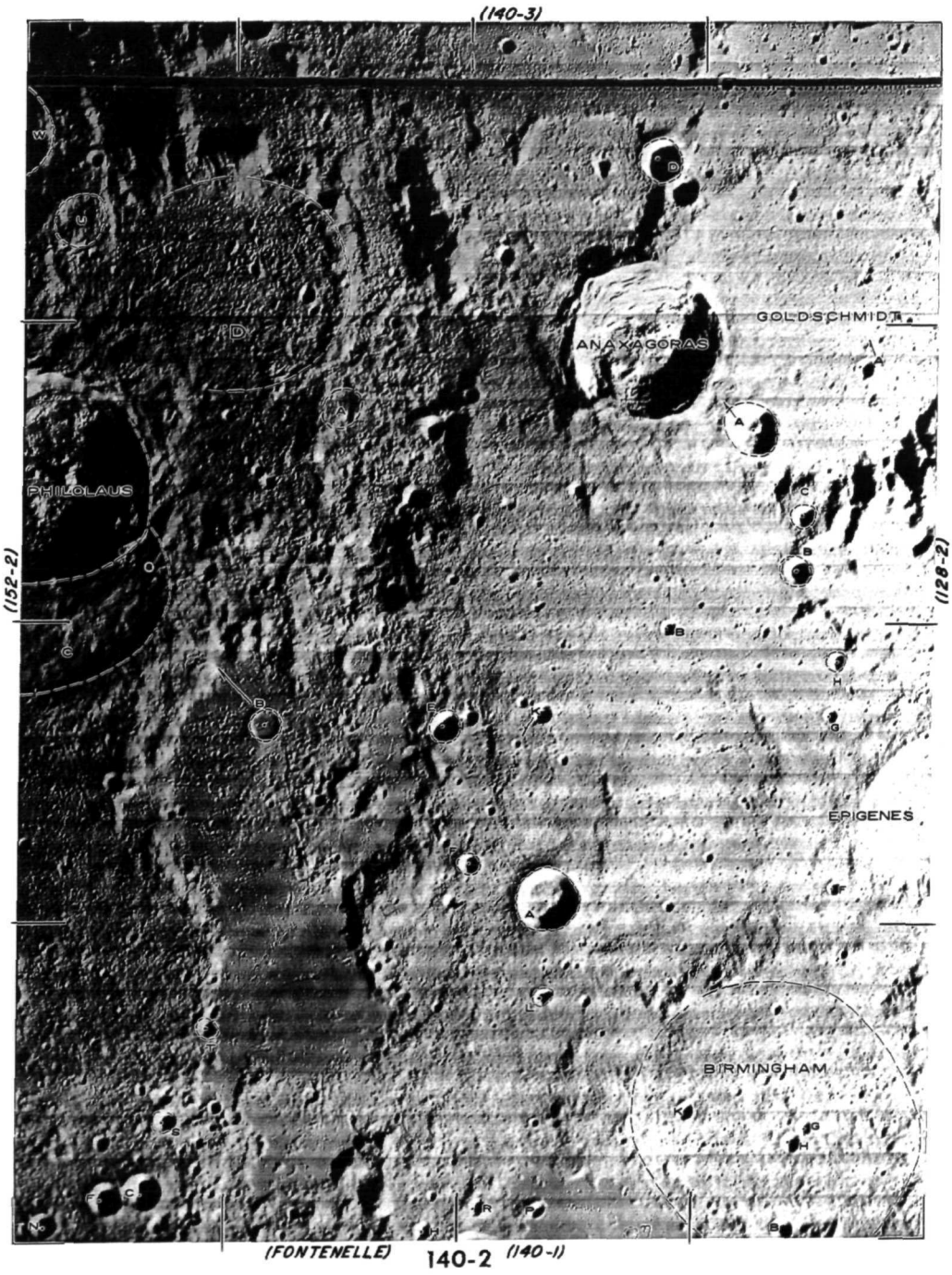
139-3

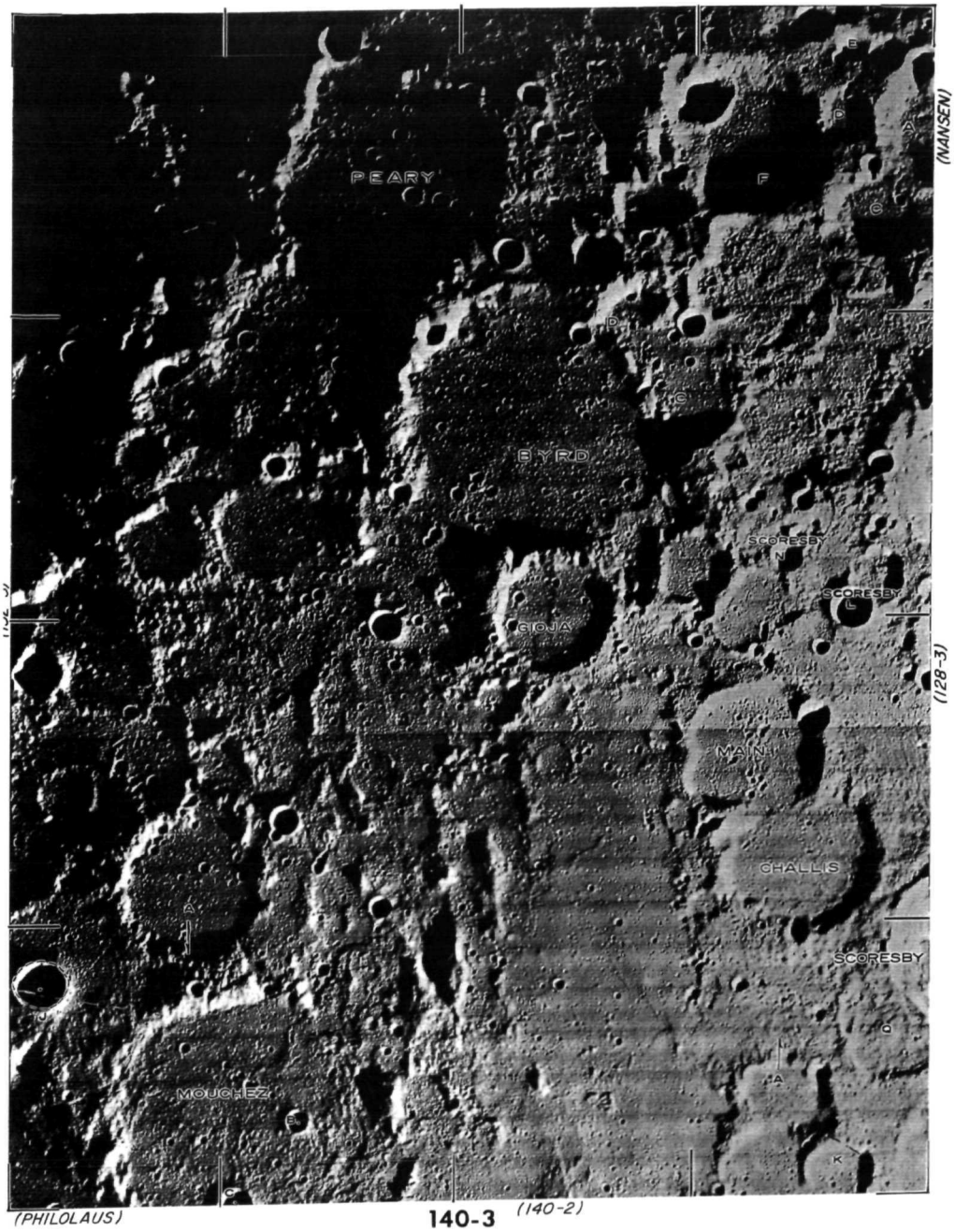


140-1

Feature		Location
Birmingham	β	(D–1)
"	λ	(D–1)
"	ε	(C–1)
Fontenelle		(B,C–1)
"	B	(B–1)
"	D	(B–1)
"	G	(C–2)
"	M	(A–1)
"	X	(A–1)
"	ε	(C–1)
"	μ	(C–1)
Frigoris (Mare)		
Imbrium (Mare)		
La Condamine		(A–3)
"	G	(A–3)
"	H	(A–4)
"	J	(C–3)
"	JA	(B,C–3)
"	K	(A–4)
"	L	(A–3)
"	M	(A–3)
"	N	(A–3)
"	O	(A–3)
"	P	(B–4)
"	Q	(B–4)
"	R	(B–3)
"	S	(A–2)
"	SA	(A–2)
"	TA	(A–2)
"	U	(B–3)
"	V	(B–3)
"	X	(B–2)
Laplace	B	(C–4)
"	E	(C–4)
"	H	(B–4)
"	HA	(B–4)
"	K	(B–4)
"	L	(B–4)
"	M	(C–4)
Maupertuis		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(B–4)
"	K	(A–4)
Plato	A	(D–3)
"	B	(C–3)
"	BA	(C–3)
"	BB	(C–3)
"	C	(C–3)
"	D	(D–4)
"	E	(D–4)
"	F	(C–4)
"	M	(D–3)
"	O	(D–4)
"	P	(D–4)
"	R	(C–3)
"	S	(D–3)
"	T	(D–3)
"	W	(C–2)
"	X	(D–4)
"	Y	(C–3)
"	η	(D–4)
"	ρ	(D–3)
" III (Rima)		(D–4)
Teneriffe	ε	(D–4)

Feature		Location
Anaxagoras		(C–2)
"	A	(D–2)
"	B	(C–2)
Birmingham		(D–4)
"	B	(D–4)
"	G	(D–4)
"	H	(D–4)
"	K	(C–4)
"	η	(C–4)
Epigenes		(D–3)
"	F	(D–3)
"	G	(D–3)
"	H	(D–3)
Fontenelle	A	(C–3)
"	C	(A–4)
"	F	(A–4)
"	H	(B–4)
"	K	(C–3)
"	L	(C–4)
"	N	(A–4)
"	P	(C–4)
"	R	(C–4)
"	S	(A–4)
"	T	(A–4)
Goldschmidt		(D–1,2)
"	A	(D–2)
"	B	(D–2)
"	C	(D–2)
"	D	(C–1)
Philolaus		(A–2)
"	A	(B–2)
"	B	(B–3)
"	C	(A–3)
"	D	(A,B–2)
"	E	(B–3)
"	F	(C–3)
"	U	(A–1)
"	W	(A–1)

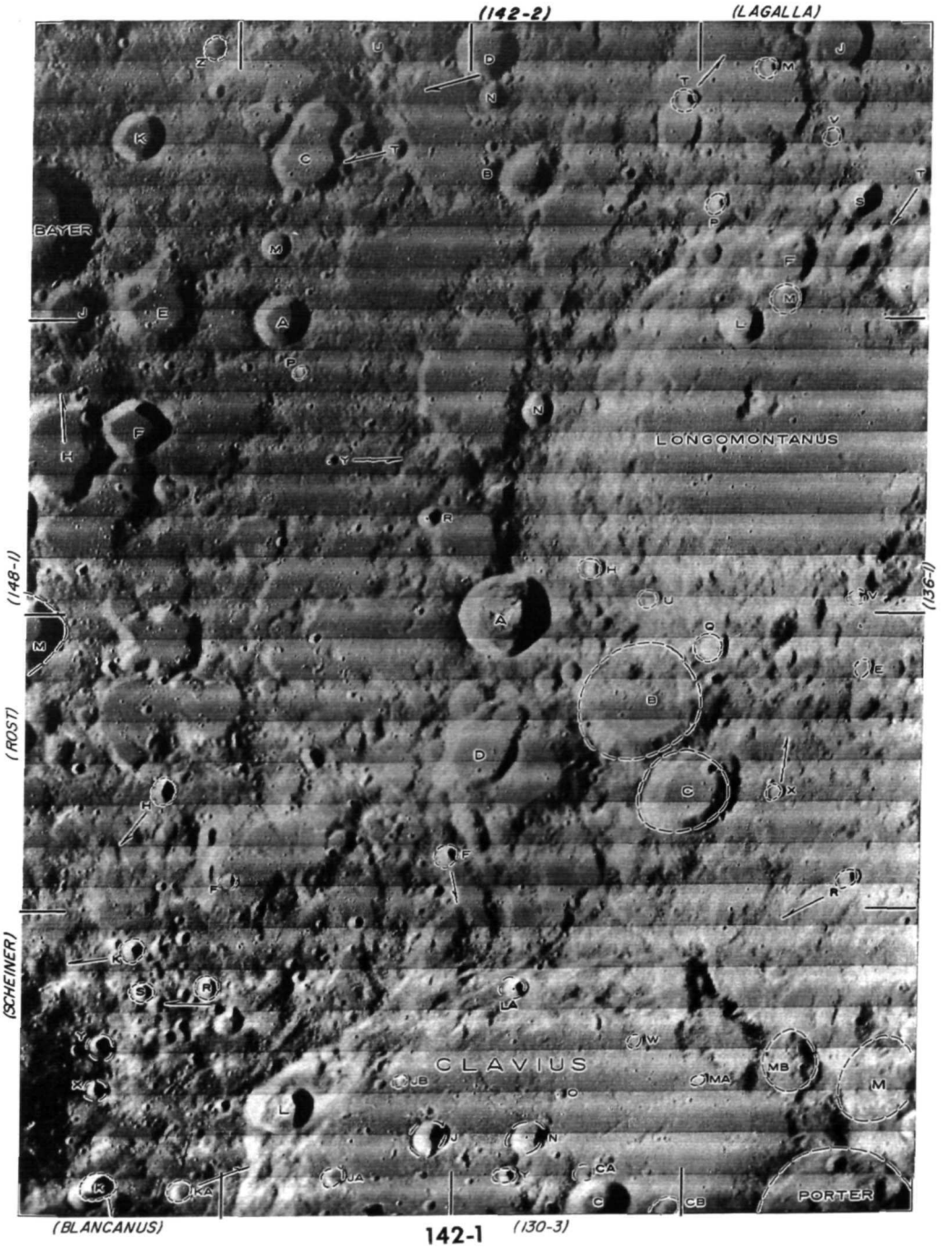




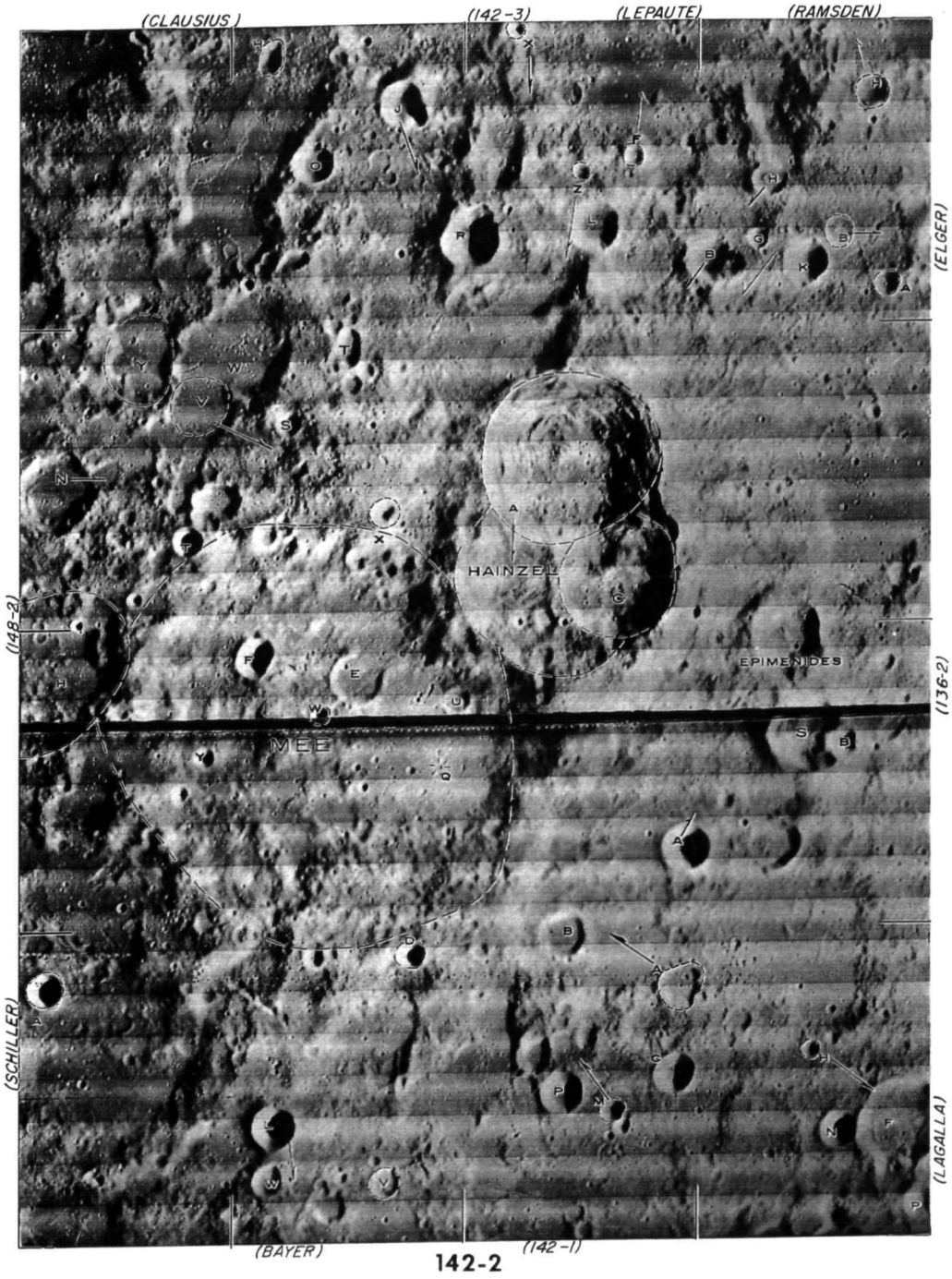
140-3

Feature		Location
Byrd		(C–2)
Challis		(D–3)
"	A	(D–4)
Gioja		(C–2,3)
"	C	(C–2)
"	D	(C–2)
Main		(D–3)
Mouchez		(A,B–4)
"	A	(A–3)
"	B	(B–4)
"	C	(B–4)
Nansen	A	(D–1)
"	C	(D–1)
"	D	(D–1)
"	E	(D–1)
"	F	(D–1)
Peary		(B–1)
Philolaus	J	(A–4)
Scoresby		(D–4)
"	K	(D–4)
"	L	(D–2)
"	N	(D–2)
"	Q	(D–4)

Feature		Location
Bayer		(A–1)
"	A	(B–1,2)
"	B	(C–1)
"	C	(B–1)
"	D	(C–1)
"	E	(A–1)
"	F	(A–2)
"	H	(A–2)
"	J	(A–1)
"	K	(A–1)
"	M	(B–1)
"	N	(C–1)
"	P	(B–2)
"	T	(B–1)
"	U	(B–1)
"	Z	(A–1)
Blancanus K		(A–4)
Clavius		(C–4)
"	B	(D–4)
"	BA	(D–4)
"	C	(C–4)
"	CA	(C–4)
"	CB	(D–4)
"	F	(B,C–3)
"	J	(B,C–4)
"	JA	(B–4)
"	JB	(B–4)
"	KA	(A–4)
"	L	(B–4)
"	LA	(C–4)
"	M	(D–4)
"	MA	(D–4)
"	MB	(D–4)
"	N	(C–4)
"	O	(C–4)
"	R	(D–3)
"	W	(C–4)
"	Y	(C–4)
Lagalla	J	(D–1)
"	M	(D–1)
"	T	(C–1)
"	V	(D–1)
Longomontanus		(D–2)
"	A	(C–3)
"	B	(C–3)
"	C	(C,D–3)
"	D	(C–3)
"	E	(D–3)
"	F	(D–1)
"	H	(C–2)
"	L	(D–2)
"	M	(D–1)
"	N	(C–2)
"	P	(D–1)
"	Q	(D–3)
"	R	(B–2)
"	S	(D–1)
"	T	(D–1)
"	U	(C–2)
"	V	(D–2)
"	X	(D–3)
"	Y	(B–2)
Porter		(D–4)
Rost	M	(A–3)
Scheiner	F	(A–3)
"	H	(A–3)
"	K	(A–4)
"	R	(A–4)
"	S	(A–4)
"	X	(A–4)
"	Y	(A–4)



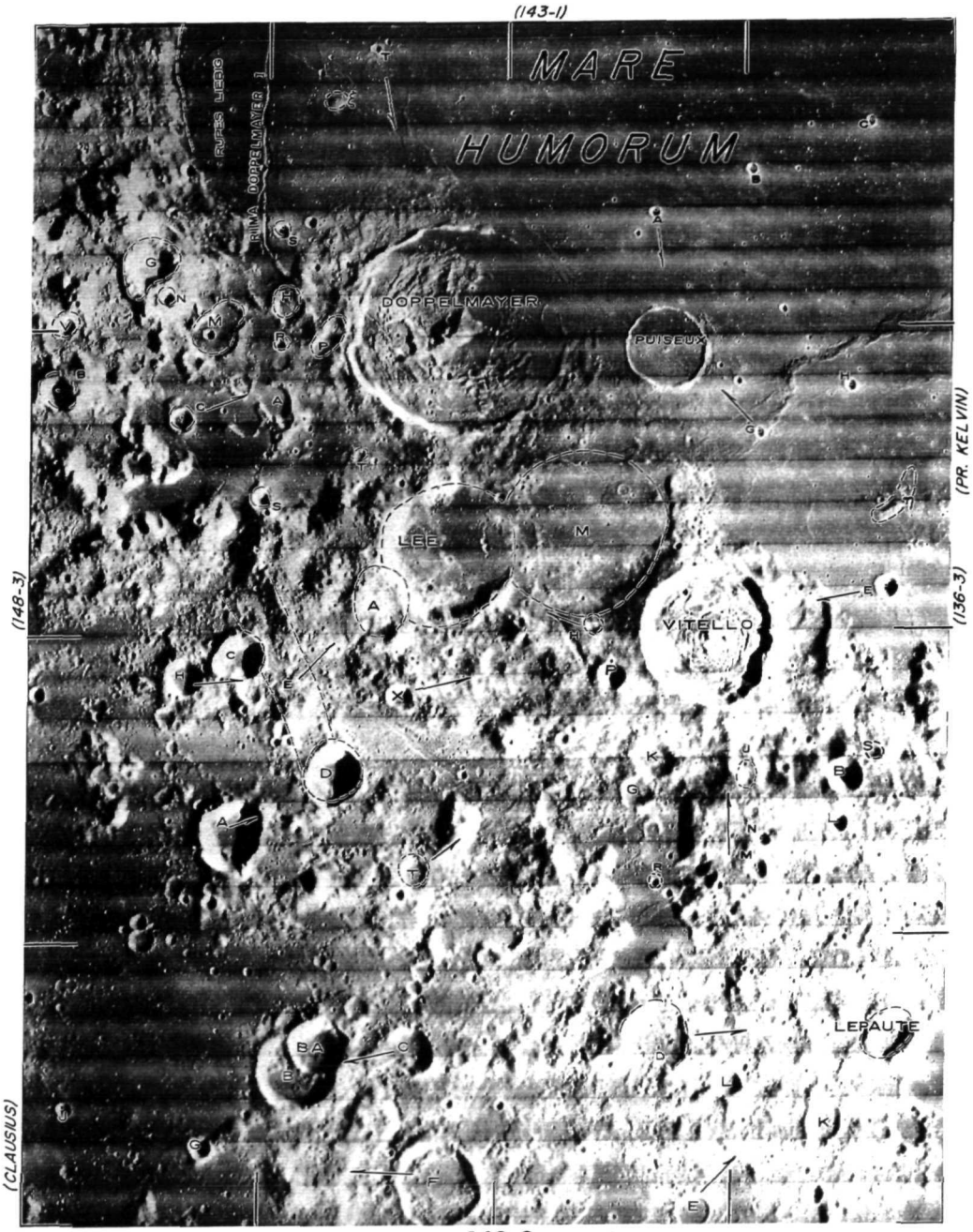
142-1



142-2

Feature		Location
Bayer	L	(B–4)
"	V	(B–4)
"	W	(B–4)
Clausius	H	(B–1)
Elger	A	(D–1)
"	B	(D–1)
Epimenides		(D–3)
"	A	(C,D–3)
"	B	(D–3)
"	S	(D–3)
Hainzel		(C–2)
"	A	(C–2)
"	B	(D–1)
"	C	(C–2)
"	G	(D–1)
"	H	(D–1)
"	J	(B–1)
"	K	(D–1)
"	L	(C–1)
"	N	(A–2)
"	O	(B–1)
"	R	(B,C–1)
"	S	(B–2)
"	T	(B–2)
"	V	(A–2)
"	W	(A,B–2)
"	X	(C–1)
"	Y	(A–2)
"	Z	(C–1)
Lagalla	F	(D–4)
"	H	(D–4)
"	N	(D–4)
"	P	(D–4)
Lepaute	F	(C–1)
Mee		(B–3)
"	A	(C–4)
"	B	(C–4)
"	C	(C–4)
"	D	(B–4)
"	E	(B–3)
"	F	(B–3)
"	H	(A–3)
"	M	(C–4)
"	P	(C–4)
"	Q	(B–3)
"	T	(A–2)
"	U	(C–3)
"	W	(B–3)
"	X	(B–2)
"	Y	(A–3)
Ramsden	H	(D–1)
Schiller	A	(A–4)

Feature		Location
Clausius	B	(B–4)
"	BA	(B–4)
"	C	(B–4)
"	F	(B–4)
"	G	(A–4)
"	J	(A–4)
Doppelmayer		(B,C–1,2)
"	A	(B–2)
"	B	(A–2)
"	C	(A–2)
"	G	(A–1)
"	H	(B–1)
"	M	(A–1)
"	N	(A–1)
"	P	(B–2)
"	R	(B–2)
"	S	(B–1)
"	T	(B–1)
"	V	(A–1)
"	ξ	(B–1)
" I (Rima)		(A–1)
Humorum (Mare)		
Kelvin	η	(D–2)
Lee		(B–2)
"	A	(B–2)
"	E	(B–3)
"	H	(C–2)
"	M	(C–2)
"	S	(A,B–2)
"	T	(B–2)
Lepaute		(D–4)
"	D	(C–4)
"	E	(C–4)
"	K	(D–4)
"	L	(C–4)
Liebig (Rupes)		(A–1)
Puiseux		(C–2)
"	A	(C–1)
"	B	(D–1)
"	C	(D–1)
"	G	(D–2)
"	H	(D–2)
Vitello		(C–2,3)
"	A	(A–3)
"	B	(D–3)
"	C	(A–3)
"	D	(B–3)
"	E	(D–2)
"	G	(C–3)
"	H	(A–3)
"	J	(D–3)
"	K	(C–3)
"	L	(D–3)
"	M	(D–3)
"	N	(D–3)
"	P	(C–3)
"	R	(C–3)
"	S	(D–3)
"	T	(B–3)
"	X	(B–3)



142-3 (142-2)



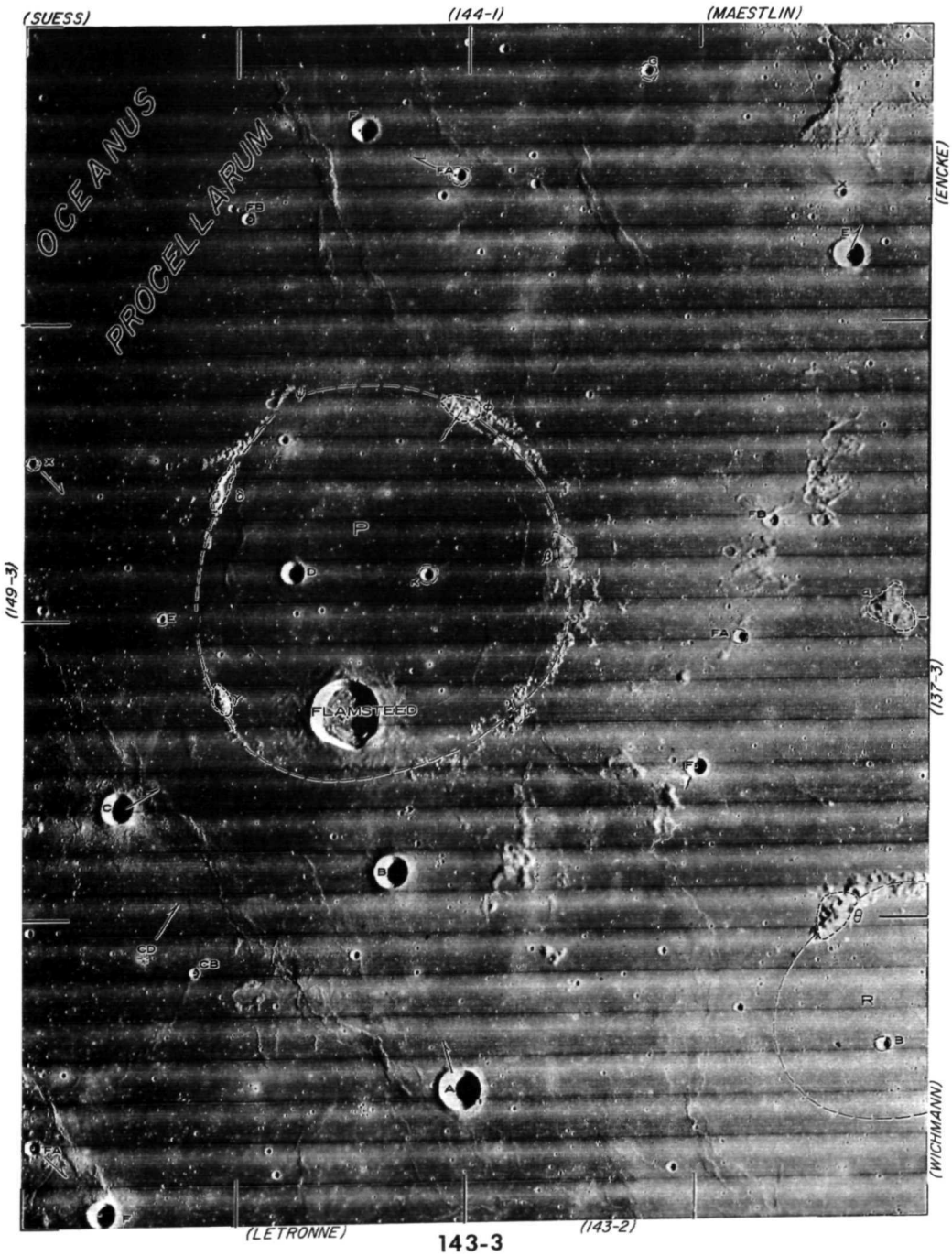
143-1

Feature		Location
Doppelmayer		(B,C–3,4)
"	A	(A,B–4)
"	C	(A–4)
"	G	(A–4)
"	H	(A–4)
"	J	(C–2)
"	K	(C–2)
"	L	(C–2)
"	M	(A–4)
"	N	(A–4)
"	P	(B–4)
"	R	(A–4)
"	S	(A–3)
"	T	(B–3)
"	ξ	(A–3)
" I (Rima)		(A–3)
" II (Rima)		(A–2)
" III (Rima)		(A–2)
Gassendi	J	(D–1)
"	JA	(D–2)
"	L	(B,C–1)
"	R	(D–1)
"	Y	(D–1)
Humorum (Mare)		
Kelvin	η	(D–4)
Lee		(B–4)
"	M	(C–4)
"	S	(B–4)
"	T	(B–4)
Liebig	FA	(A–2)
" (Rupes)		(A–1,2,3)
Mersenius	CA	(A–1)
"	CC	(A–1)
"	CD	(A–1)
" II (Rima)		(A–1)
" III (Rima)		(A–1)
Puiseux		(C–3)
"	A	(C–3)
"	B	(C–3)
"	C	(D–2)
"	F	(D–2)
"	G	(D–4)
"	H	(D–3)
Vitello		(D–4)
"	E	(D–4)

Feature		Location
Billy	A	(A–2)
Gassendi		(C,D–4)
"	A	(D–3)
"	B	(C–3)
"	E	(B–4)
"	F	(A–3)
"	FA	(A–3)
"	G	(A–3)
"	K	(B–4)
"	M	(D–4)
"	N	(D–4)
"	P	(C–4)
"	W	(B–4)
"	β	(C,D–4)
"	ϵ	(D–4)
"	ζ	(B–3)
"	ω	(B–3)
" I (Rima)		(D–4)
" II (Rima)		(D–4)
" III (Rima)		(D–4)
" IV (Rima)		(C,D–3)
" V (Rima)		(C–4)
" VI (Rima)		(C–4)
" VII (Rima)		(D–4)
" VIII (Rima)		(A–3)
" IX (Rima)		(A–3)
Humorum (Mare)		
Letronne		(B,C–1)
"	A	(D–2)
"	B	(C–1)
"	C	(D–1)
"	H	(A–2)
"	K	(B–2)
"	L	(B–2)
"	M	(B–2)
"	N	(D–2)
"	P	(B–1)
"	T	(B–2)
"	W	(D–1)
"	X	(C–1,2)
"	Y	(C–2)
"	α	(B,C–1)
"	λ	(D–2)
"	κ	(B–1)
"	μ	(C–2)
"	ξ	(A–2)
"	ρ	(D–1)
"	σ	(D–2)
"	ω	(C–1)
Mersenius	C	(A–4)
"	CE	(B–4)
" I (Rima)		(A–4)



143-2 (143-1)

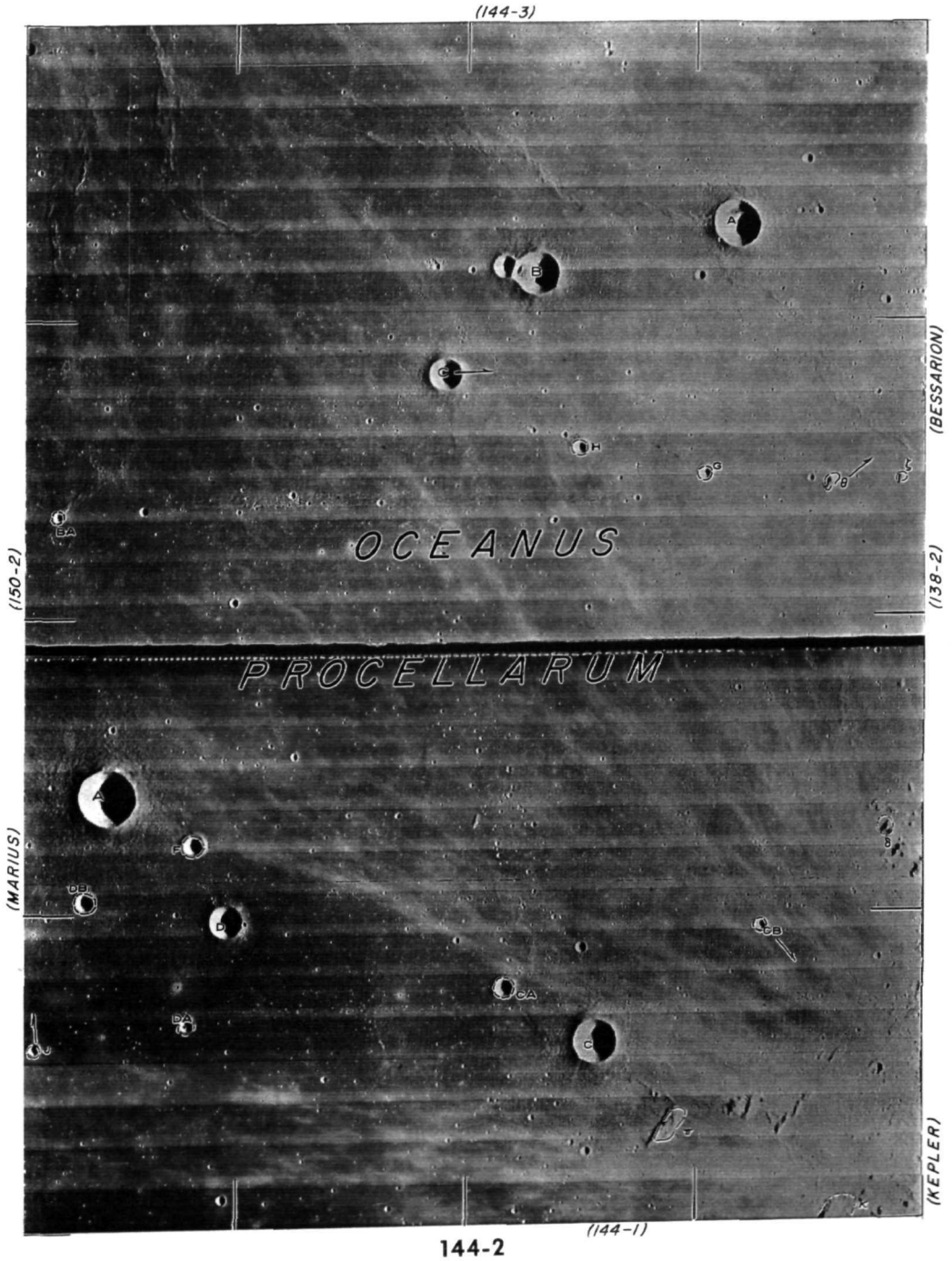


143-3

Feature		Location
Encke	E	(D–1)
"	X	(D–1)
Flamsteed		(B–3)
"	A	(B–4)
"	B	(B–3)
"	C	(A–3)
"	CB	(A–4)
"	CD	(A–4)
"	D	(B–2)
"	E	(A–2)
"	F	(C,D–3)
"	FA	(D–3)
"	FB	(D–2)
"	K	(B–2)
"	P	(B,C–2,3)
"	X	(A–2)
"	α	(D–2)
"	β	(C–2)
"	γ	(A–3)
"	δ	(A,B–2)
"	λ	(C–3)
"	φ	(B,C–2)
"	ψ	(B–2)
Letronne	F	(A–4)
"	FA	(A–4)
Maestlin	G	(C–1)
Procellarum	(Oceanus)	
Suess	F	(B–1)
"	FA	(B–1)
"	FB	(B–1)
Wichmann	B	(D–4)
"	R	(D–4)
"	θ	(D–3,4)

Feature		Location
Encke	E	(D–3)
"	J	(D–2)
"	X	(D–3)
Flamsteed	FB	(D–4)
"	P	(B,C–4)
"	X	(A–4)
"	Z	(A–4)
"	β	(C–4)
"	δ	(B–4)
"	ϕ	(C–4)
"	ψ	(B–4)
Kepler	D	(C–1)
"	E	(B–1)
"	κ	(D–1)
Maestlin		(D–2)
"	G	(C–3)
"	H	(C–2)
"	R	(C,D–2)
"	ι	(D–2,3)
"	λ	(D–2)
"	μ	(C–2)
"	ν	(C–2)
Procellarum (Oceanus)		
Suess	B	(A–2)
"	D	(A–2)
"	F	(B–3)
"	FA	(C–3)
"	FB	(B–4)
"	H	(A,B–2)





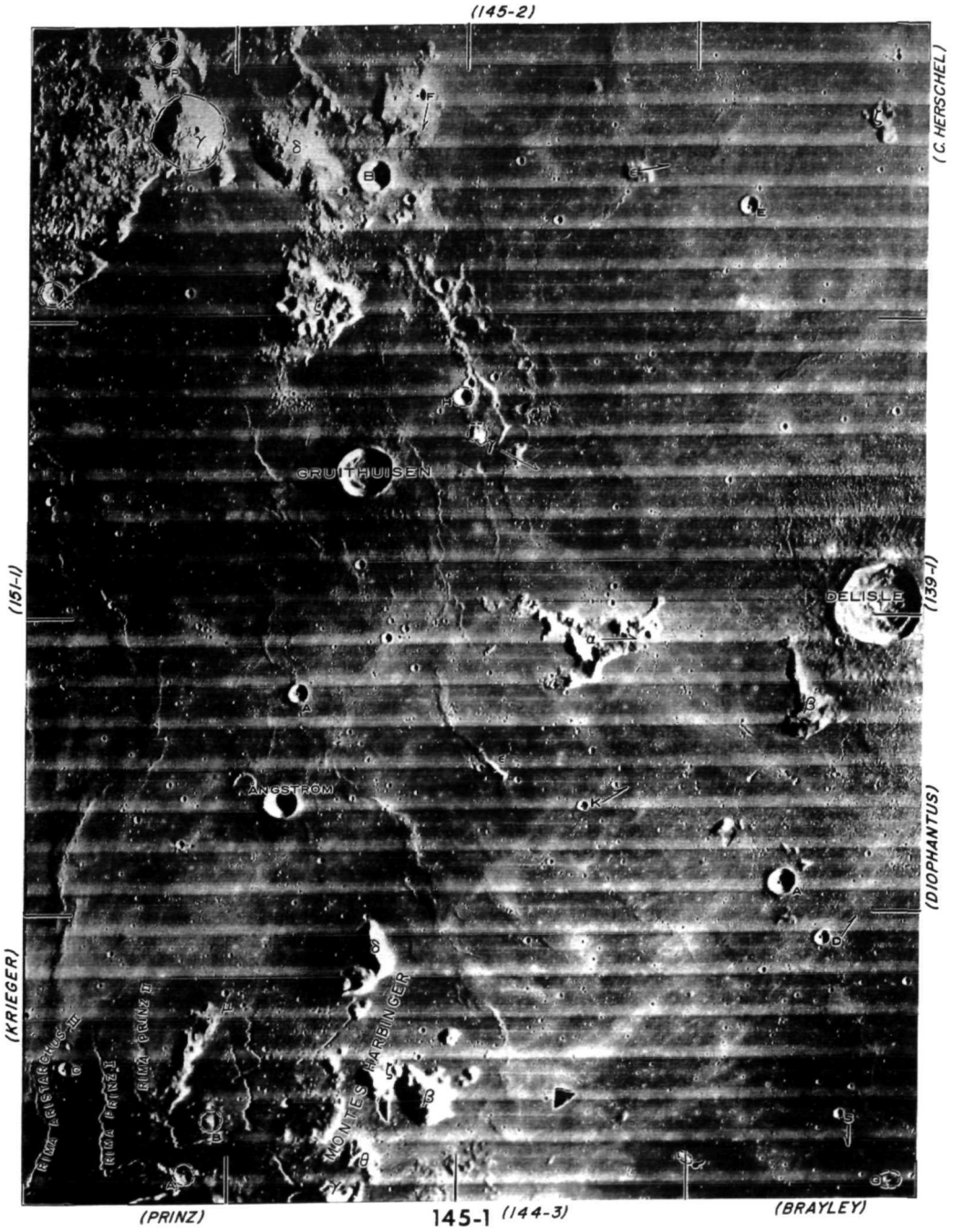
144-2

Feature		Location
Bessarion	A	(D–1)
"	B	(C–1)
"	C	(B–2)
"	G	(D–2)
"	H	(C–2)
"	ζ	(D–2)
"	θ	(D–2)
Kepler	C	(C–4)
"	CA	(C–4)
"	CB	(D–4)
"	δ	(D–3)
"	κ	(D–4)
"	π	(C–4)
Marius	A	(A–3)
"	BA	(A–2)
"	D	(A–4)
"	DA	(A–4)
"	DB	(A–3)
"	F	(A–3)
"	J	(A–4)

Procellarum (Oceanus)

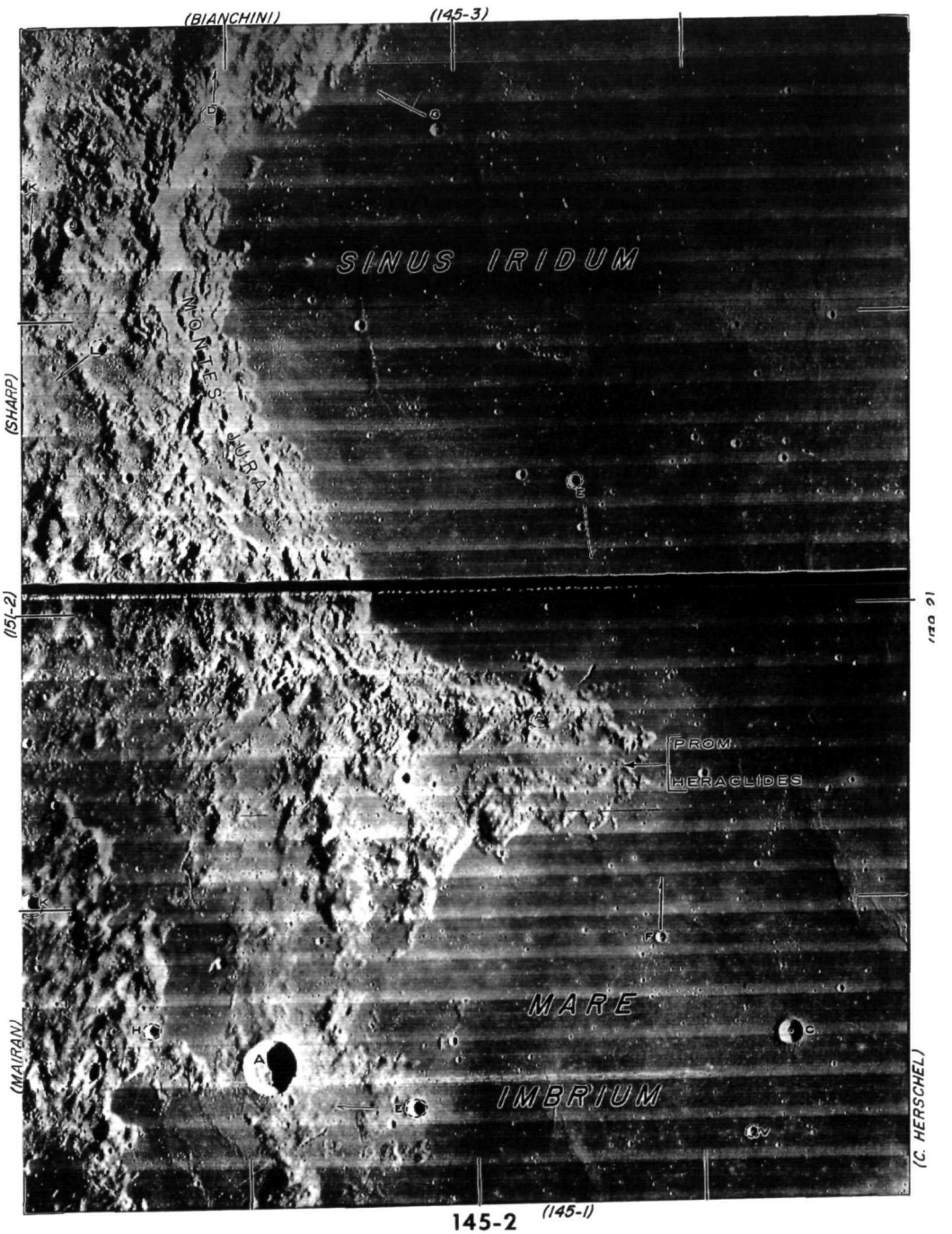
Feature		Location
Angstrom		(B–1)
Aristarchus	D	(B–3)
"	H	(A–3)
"	N	(B–3)
" III (Rima)		(A–2)
" IV (Rima)		(A–2)
Bessarion	D	(C–4)
Brayley	C	(D–4)
"	E	(C,D–4)
"	K	(C–4)
"	L	(B–4)
"	σ	(D–2)
Delisle	K	(D–1)
"	ϵ	(C–1)
Diophantus	A	(D–1)
Harbinger	α	(B–2)
"	β	(C–2)
"	γ	(B–2)
"	δ	(C–1)
"	ζ	(B,C–2)
"	θ	(B–2)
"	μ	(B–1)
" (Montes)		(B–2)
Krieger		(A–1)
"	B	(A–1)
"	C	(A–1)
"	D	(A–1)
Prinz		(A–2)
"	A	(A–2)
"	B	(B–2)
" I (Rima)		(A–2)
" II (Rima)		(A–1,2)
Procellarum (Oceanus)		

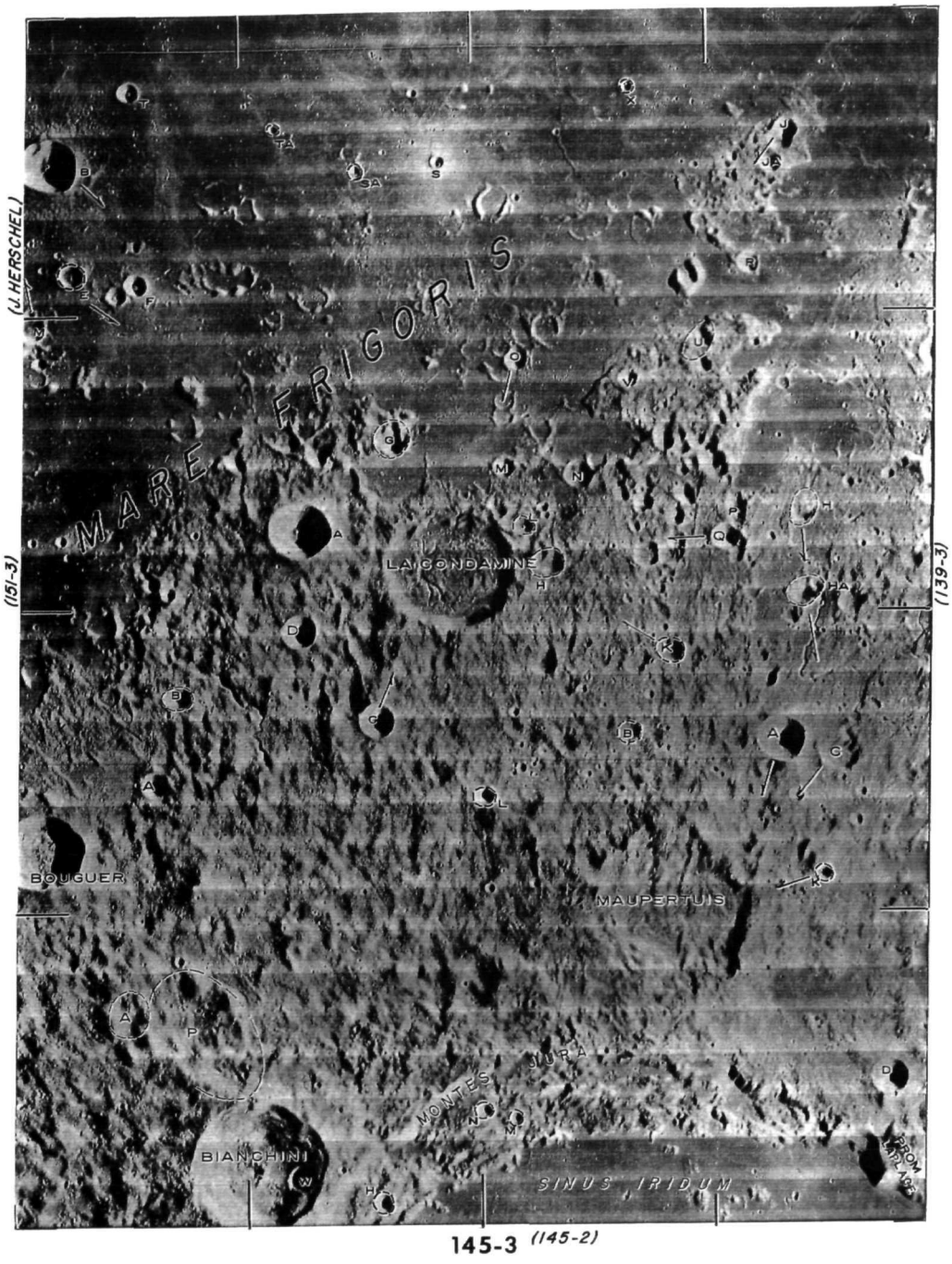




Feature		Location
Angstrom		(B–3)
"	A	(B–3)
Aristarchus III	(Rima)	(A–4)
Brayley	G	(D–4)
"	S	(D–4)
"	σ	(C,D–4)
Delisle		(D–2)
"	K	(C–3)
"	α	(C–3)
"	β	(D–3)
"	γ	(C–2)
"	ε	(C–3)
Diophantus	A	(D–3)
"	D	(D–4)
Gruithuisen		(B–2)
"	B	(B–1)
"	F	(B–1)
"	H	(B,C–2)
"	K	(A–1)
"	P	(A–1)
"	γ	(A–1)
"	δ	(B–1)
"	ζ	(B–1)
Harbinger	β	(B–4)
"	γ	(B–4)
"	δ	(B–4)
"	ζ	(B–4)
"	θ	(B–4)
"	μ	(A–4)
" (Montes)		(B–4)
Herschel, C.	E	(D–1)
"	ε	(C–1)
"	ζ	(D–1)
Krieger	C	(A–4)
Prinz	A	(A–4)
"	B	(A–4)
" I (Rima)		(A–4)
" II (Rima)		(A–4)

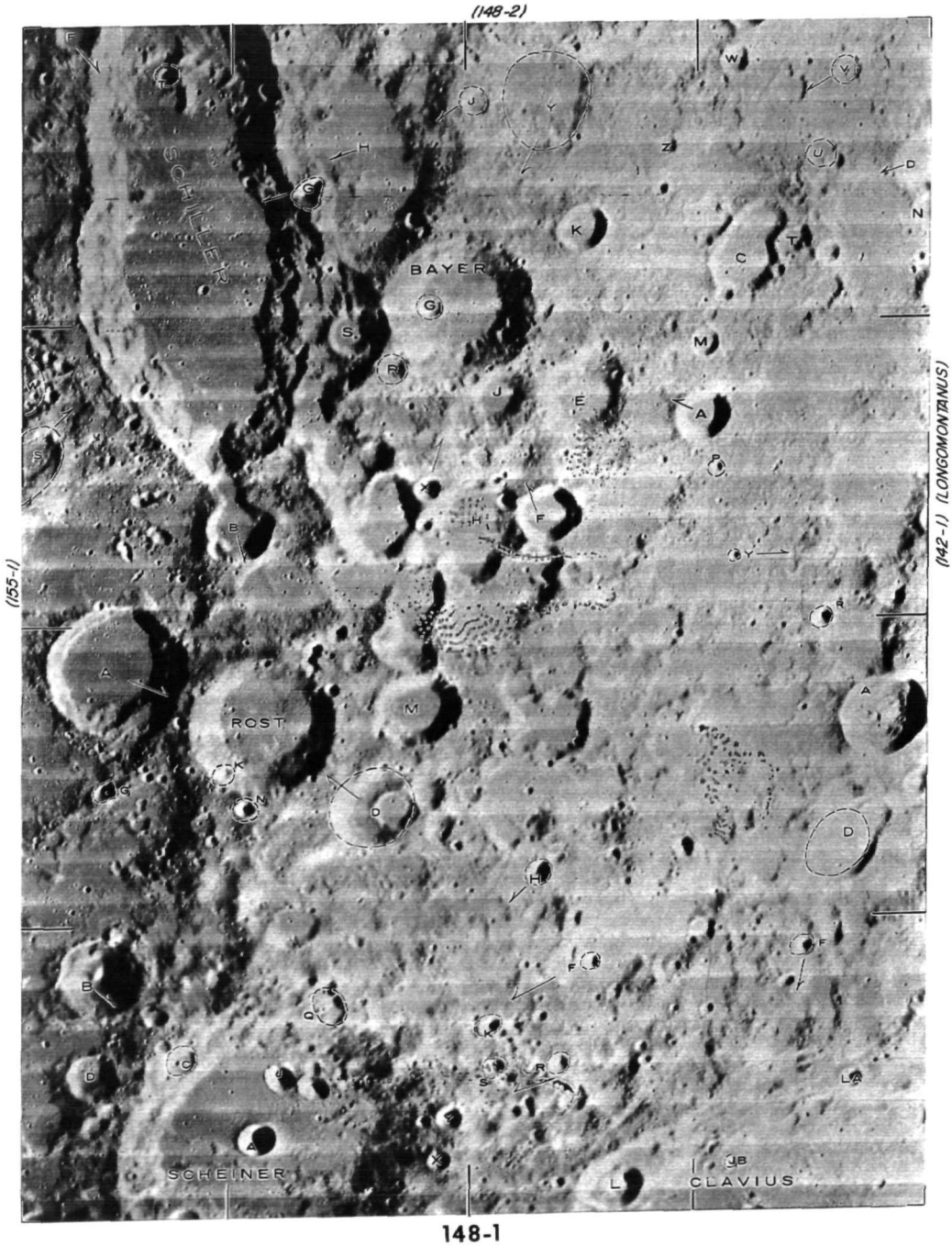
Feature		Location
Bianchini	D	(A–1)
"	G	(B–1)
Heraclides	A	(C–3)
"	E	(C–2)
"	F	(C–4)
" (Prom)		(C,D–3)
Herschel, C.	C	(D–4)
"	V	(D–4)
Imbrium (Mare)		
Iridum (Sinus)		
Jura (Montes)		(A,B–2)
Mairan	A	(B–4)
"	E	(B–4)
"	H	(A–4)
"	K	(A–3)
Sharp	J	(A–1)
"	K	(A–1)
"	L	(A–2)



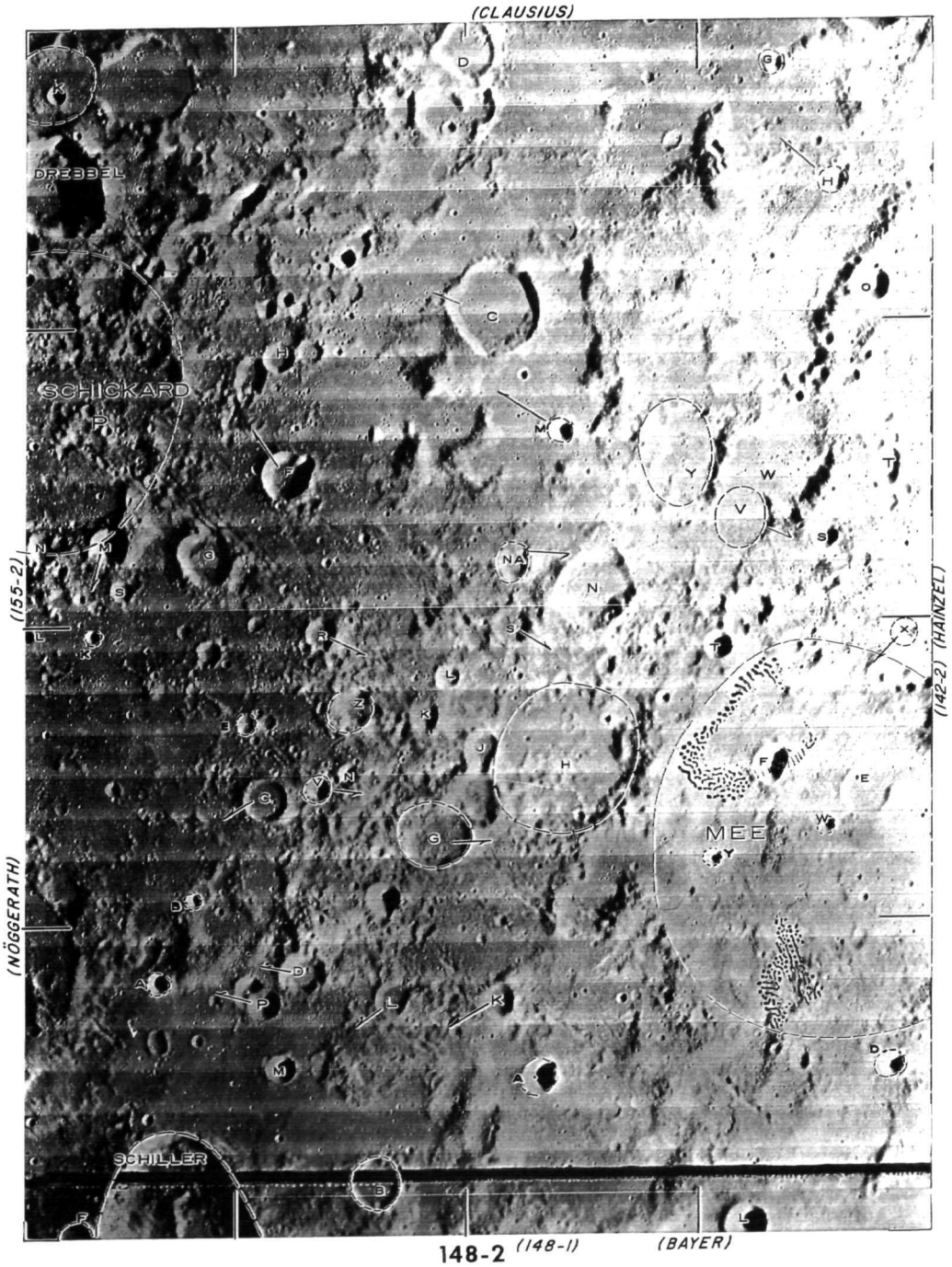


Feature		Location
Bianchini		(A,B–4)
"	A	(A–4)
"	H	(B–4)
"	M	(C–4)
"	N	(B,C–4)
"	P	(A–4)
"	W	(B–4)
Bouguer		(A–3)
"	A	(A–3)
"	B	(A–3)
Frigoris (Mare)		
Herschel, J.	M	(A–2)
Iridum (Sinus)		
Jura (Montes)		(B,C–4)
La Condamine		(B,C–2)
"	A	(B–2)
"	B	(A–1)
"	C	(B–3)
"	D	(B–3)
"	E	(A–1)
"	F	(A–1)
"	G	(B–2)
"	H	(C–2)
"	J	(D–1)
"	JA	(D–1)
"	K	(C–3)
"	L	(C–2)
"	M	(C–2)
"	N	(C–2)
"	O	(C–2)
"	P	(D–2)
"	Q	(D–2)
"	R	(D–1)
"	S	(B–1)
"	SA	(B–1)
"	T	(A–1)
	TA	(B–1)
"	U	(C–2)
"	V	(C–2)
"	X	(C–1)
Laplace	D	(D–4)
"	H	(D–2)
"	HA	(D–2)
" (Prom)		(D–4)
Maupertuis		(C,D–3,4)
"	A	(D–3)
"	B	(C–3)
"	C	(D–3)
"	K	(D–3)
"	L	(C–3)

Feature		Location
Bayer		(B,C–1)
"	A	(D–2)
"	C	(D–1)
"	D	(D–1)
"	E	(C–2)
"	F	(C–2)
"	G	(B–1)
"	H	(C–2)
"	J	(C–2)
"	K	(C–1)
"	M	(D–2)
"	N	(D–1)
"	P	(D–2)
"	R	(B–2)
"	S	(B–2)
"	T	(D–1)
"	U	(D–1)
"	V	(D–1)
"	W	(D–1)
"	X	(B–2)
"	Y	(C–1)
"	Z	(C–1)
Clavius		(D–4)
"	F	(D–4)
"	JB	(D–4)
"	L	(C–4)
"	LA	(D–4)
Longomontanus	A	(D–3)
"	D	(D–3)
"	R	(D–2,3)
"	Y	(D–2)
Rost		(B–3)
"	A	(A–3)
"	B	(B–2)
"	D	(B–3)
"	K	(A,B–3)
"	M	(B–3)
"	N	(B–3)
Scheiner		(A,B–4)
"	A	(B–4)
"	B	(A–4)
"	C	(A–4)
"	D	(A–4)
"	F	(C–4)
"	H	(C–3)
"	J	(B–4)
"	K	(C–4)
"	Q	(B–4)
"	R	(C–4)
"	S	(C–4)
"	X	(B–4)
"	Y	(B–4)
Schiller		(A–1)
"	F	(A–1)
"	G	(B–1)
"	H	(B–1)
"	J	(C–1)
"	S	(A–2)
"	T	(A–1)
"	W	(A–2)
Weigel	G	(A–3)

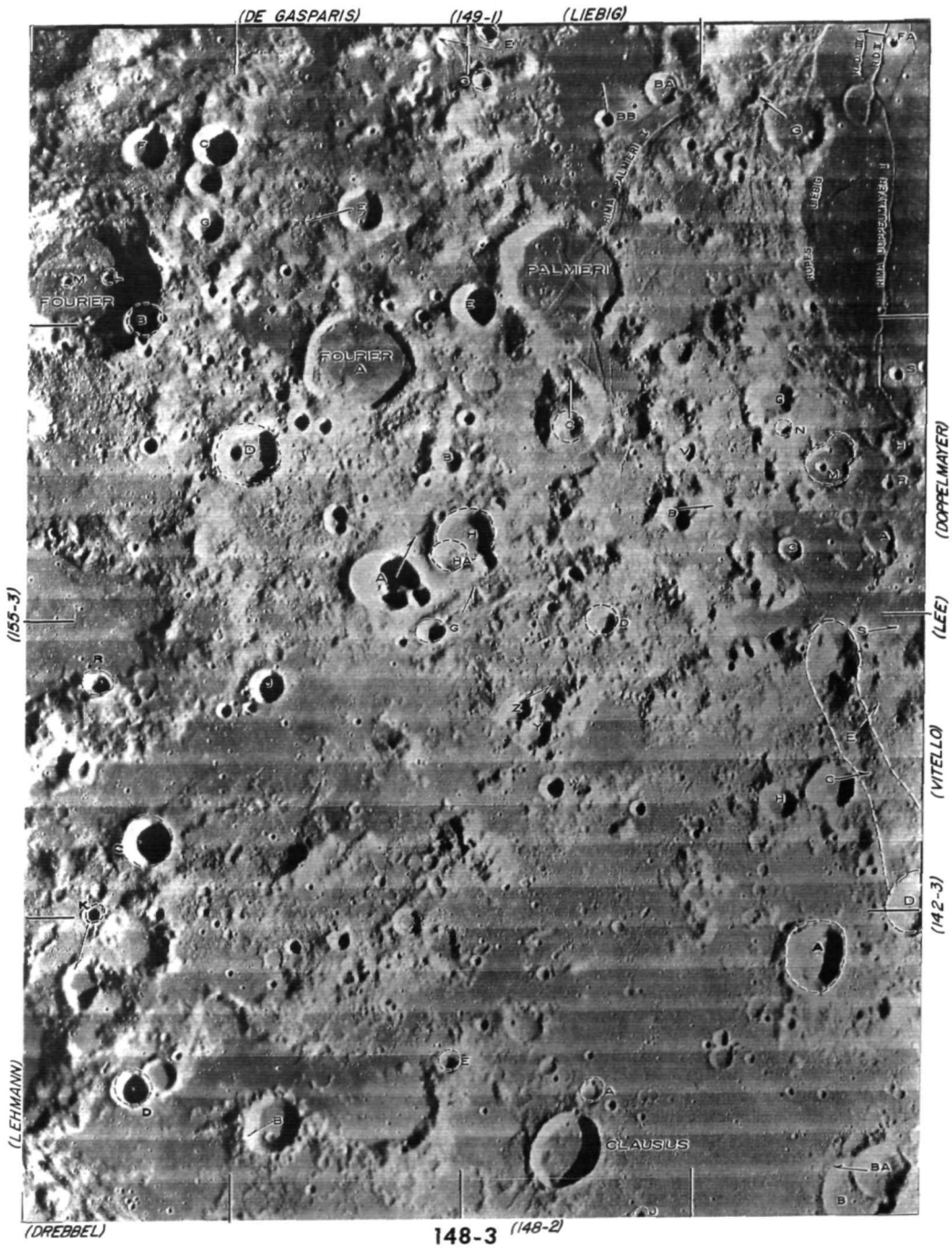


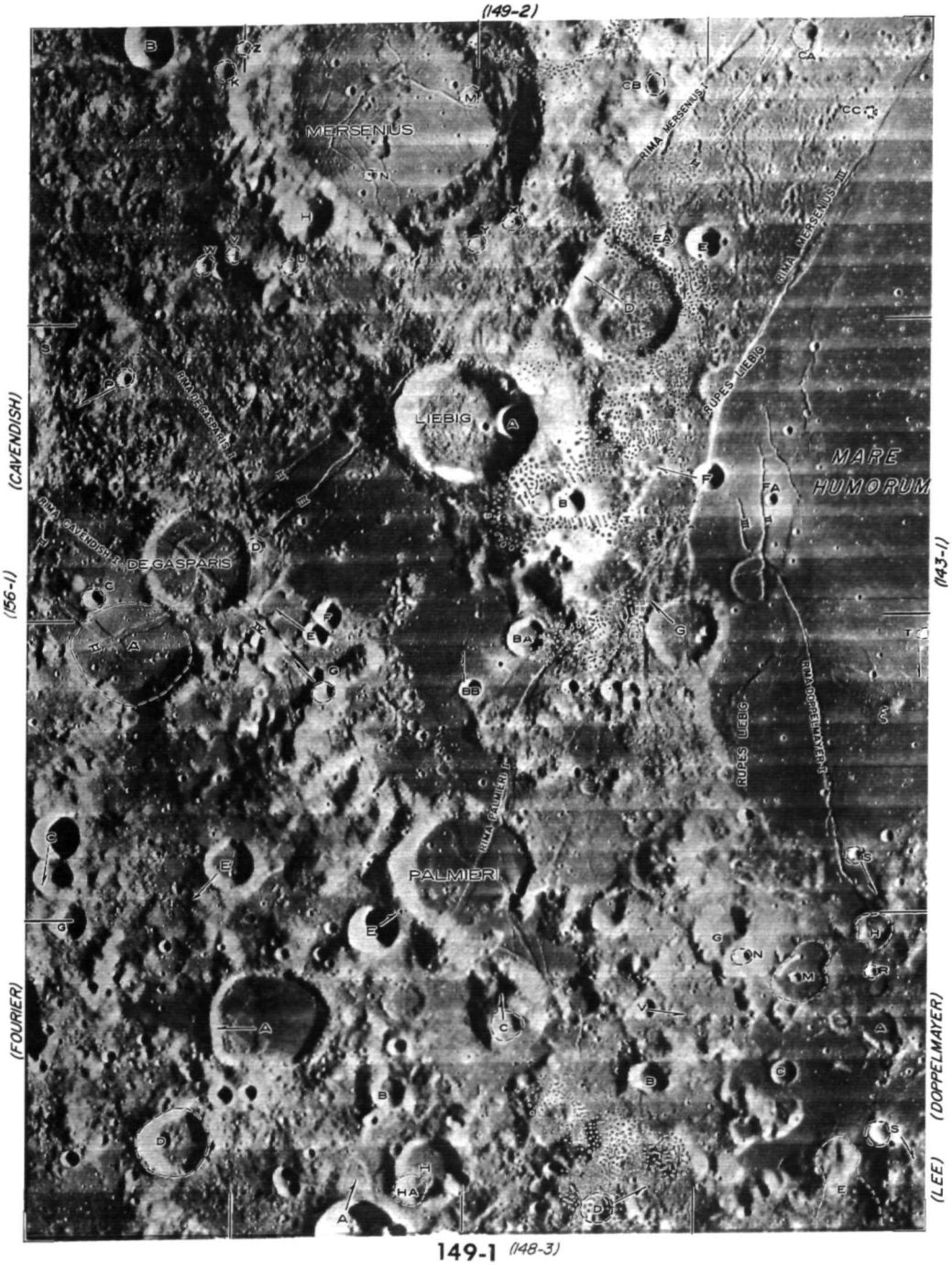
148-1



Feature		Location
Eayer	L	(D–4)
Clausius	D	(B,C–1)
"	G	(D–1)
"	H	(D–1)
Drebbel		(A–1)
"	C	(C–1)
"	F	(B–2)
"	G	(A–2)
"	H	(B–2)
"	K	(A–1)
"	M	(C–2)
Hainzel	N	(C–2)
"	NA	(C–2)
"	O	(D–1)
"	S	(D–2)
"	T	(D–2)
"	V	(D–2)
"	W	(D–2)
"	Y	(C,D–2)
Mee		(D–3)
"	D	(D–4)
"	E	(D–3)
"	F	(D–3)
"	G	(B–3)
"	H	(C–3)
"	J	(C–3)
"	K	(B–3)
"	L	(B–3)
"	N	(B–3)
"	R	(B–3)
"	S	(C–3)
"	T	(D–3)
"	V	(B–3)
"	W	(D–3)
"	X	(D–3)
"	Y	(D–3)
"	Z	(B–3)
Noggerath	A	(A–4)
"	B	(A–3)
"	C	(B–3)
"	D	(B–4)
"	E	(A,B–3)
"	K	(A–3)
"	L	(A–3)
"	M	(A–2)
"	N	(A–2)
"	P	(B–4)
"	S	(A–2)
Schickard	P	(A–2)
Schiller		(A–4)
"	A	(C–4)
"	B	(B–4)
"	F	(A–4)
"	K	(C–4)
"	L	(B–4)
"	M	(B–4)

Feature		Location
Clausius		(C–4)
"	A	(C–4)
"	B	(D–4)
"	BA	(D–4)
"	E	(B,C–4)
	J	(C–4)
de Gasparis	E	(C–1)
"	G	(C–1)
Doppelmayer	A	(D–2)
"	B	(C–2)
"	C	(D–2)
"	D	(C–3)
"	G	(D–2)
"	H	(D–2)
"	M	(D–2)
"	N	(D–2)
"	R	(D–2)
"	S	(D–2)
"	V	(C–2)
"	W	(C–3)
"	Y	(C–3)
"	Z	(C–3)
" I (Rima)		(D–1)
" II (Rima)		(D–1)
" III (Rima)		(D–1)
Drebbel	B	(B–4)
"	D	(A–4)
Fourier		(A–1)
"	A	(B–2)
"	B	(A–1)
"	C	(A–1)
"	D	(B–2)
"	E	(B–1)
"	F	(A–1)
"	G	(A–1)
"	L	(A–1)
"	M	(A–1)
"	R	(A–3)
Lee	E	(D–3)
"	S	(D–3)
Lehmann	C	(A–3)
"	K	(A–3)
Liebig	BA	(C–1)
"	BB	(C–1)
"	FA	(D–1)
"	G	(D–1)
" (Rupes)		(C–1)
Palmieri		(C–1)
"	A	(B–2)
"	B	(B–2)
"	C	(C–2)
"	E	(C–1)
"	G	(B–3)
"	H	(B,C–2)
"	HA	(B–2)
"	J	(B–3)
" I (Rima)		(C–1)
Vitello	A	(D–4)
"	C	(D–3)
"	D	(D–3)
"	H	(D–3)

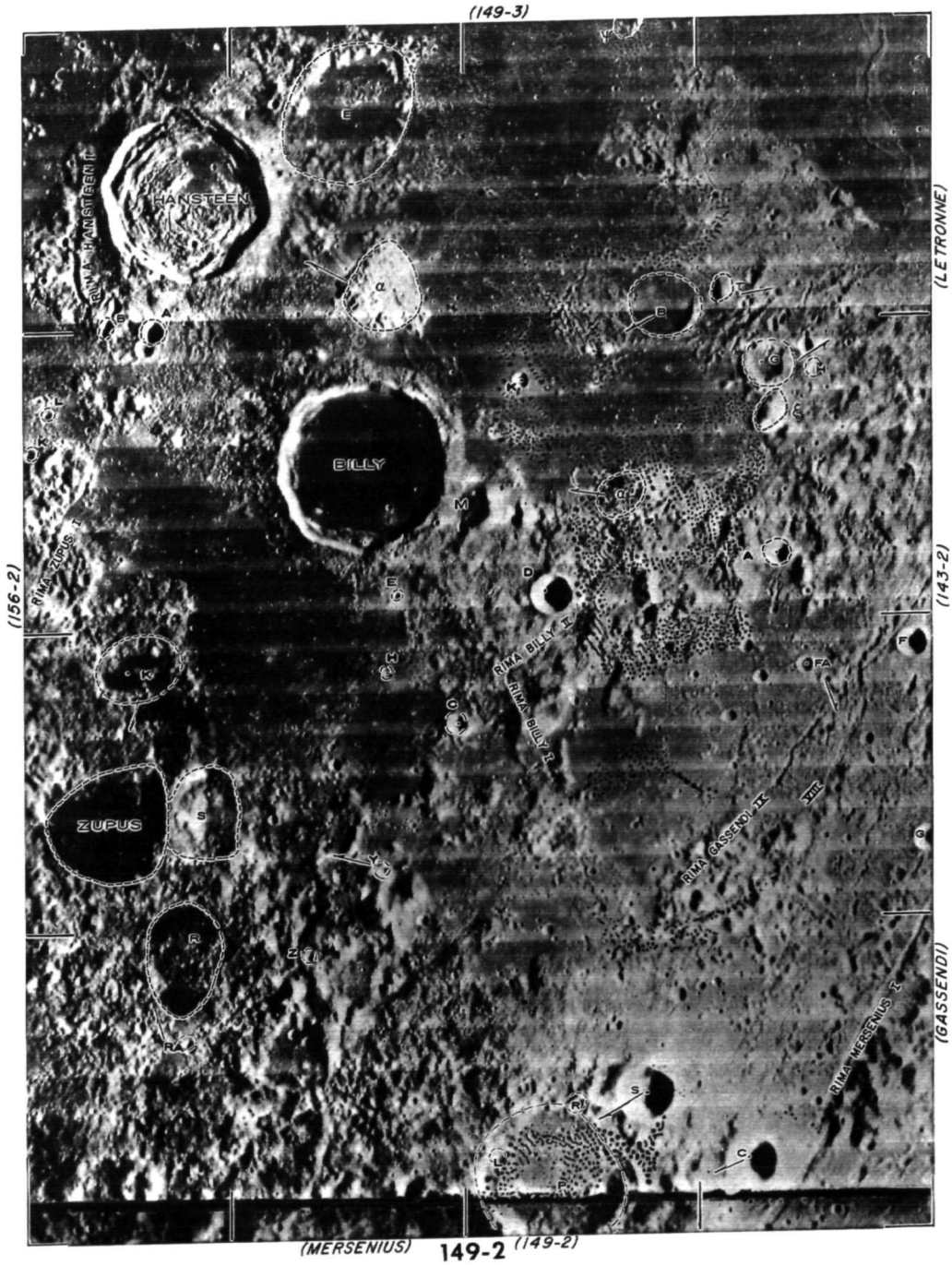


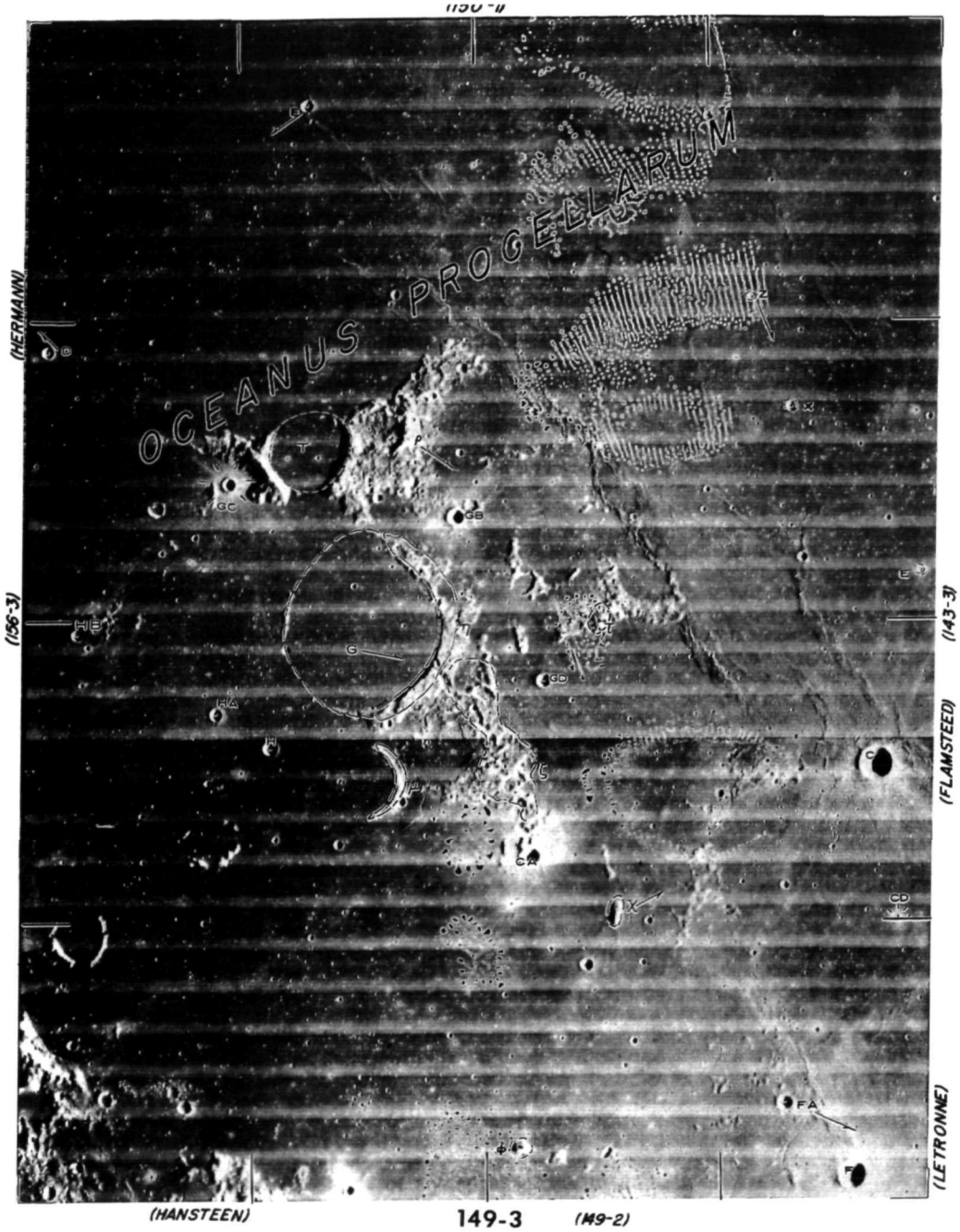


149-1 (148-3)

Feature		Location
Cavendish	P	(A–2)
"	S	(A–1,2)
" I (Rima)		(A–2)
" II (Rima)		(A–2)
de Gasparis		(A–2)
"	A	(A–3)
"	C	(A–2)
"	D	(B–2)
"	E	(B–3)
"	F	(B–2,3)
"	G	(B–3)
" I (Rima)		(A–2)
" II (Rima)		(A–3)
" III (Rima)		(B–2)
" IV (Rima)		(B–3)
Doppelmayer	A	(D–4)
"	B	(C–4)
"	C	(D–4)
"	D	(C–4)
"	G	(D–4)
"	H	(D–4)
"	M	(D–4)
"	N	(D–4)
"	R	(D–4)
"	S	(D–3)
"	T	(D–3)
"	V	(C–4)
	ξ	(D–3)
" I (Rima)		(D–3)
" II (Rima)		(D–2)
" III (Rima)		(D–2)
Fourier	A	(B–4)
"	C	(A–3)
"	D	(A–4)
"	E	(A–3)
"	G	(A–4)
Humorum (Mare)		
Lee	E	(D–4)
"	S	(D–4)
Liebig		(B–2)
"	A	(C–2)
"	B	(C–2)
"	BA	(C–3)
"	BB	(B,C–3)
"	F	(D–2)
"	FA	(D–2)
"	G	(C–3)
" (Rupes)		(D–2,3)
Mersenius		(B–1)
"	B	(A–1)
"	CA	(D–1)
"	CB	(C–1)
"	CC	(D–1)
"	D	(C–1)
"	E	(C,D–1)
"	EA	(C–1)
"	H	(B–1)
"	K	(A–1)
"	M	(B–1)
"	N	(B–1)
"	U	(B–1)
"	V	(A–1)
"	W	(A–1)
"	X	(C–1)
"	Y	(C–1)
"	Z	(A,B–1)
" I (Rima)		(C,D–1)
" II (Rima)		(C,D–1)
" III (Rima)		(D–1)
Palmieri		(B,C–3)
"	A	(B–4)
"	B	(B–4)
"	C	(C–4)
"	E	(B–4)
"	H	(B–4)
"	HA	(B–4)
" I (Rima)		(C–3)

Feature		Location
Billy		(B–2)
"	A	(D–2)
"	B	(C–1)
"	C	(B–3)
"	D	(C–2)
"	E	(B–2)
"	H	(B–3)
"	K	(C–2)
"	M	(B,C–2)
"	α	(C–2)
" I (Rima)		(C–3)
" II (Rima)		(C–3)
Gassendi	F	(D–3)
"	FA	(D–3)
"	G	(D–3)
" VIII (Rima)		(D–3)
" IX (Rima)		(D–3)
Hansteen		(A–1)
"	A	(A–1,2)
"	B	(A–1)
"	E	(B–1)
"	K	(A–2)
"	L	(A–2)
"	α	(B–1)
"	ψ	(C–1)
" I (Rima)		(A–1)
Letronne	G	(D–2)
"	H	(D–2)
"	ξ	(D–2)
"	τ	(D–1)
Mersenius	C	(D–4)
"	L	(C–4)
"	P	(C–4)
"	R	(C–4)
"	S	(C–4)
" I (Rima)		(D–4)
Zupus		(A–3)
"	K	(A–3)
"	R	(A–4)
"	RA	(A–4)
"	S	(A–3)
"	Y	(B–3)
"	Z	(B–4)
" I (Rima)		(A–2)

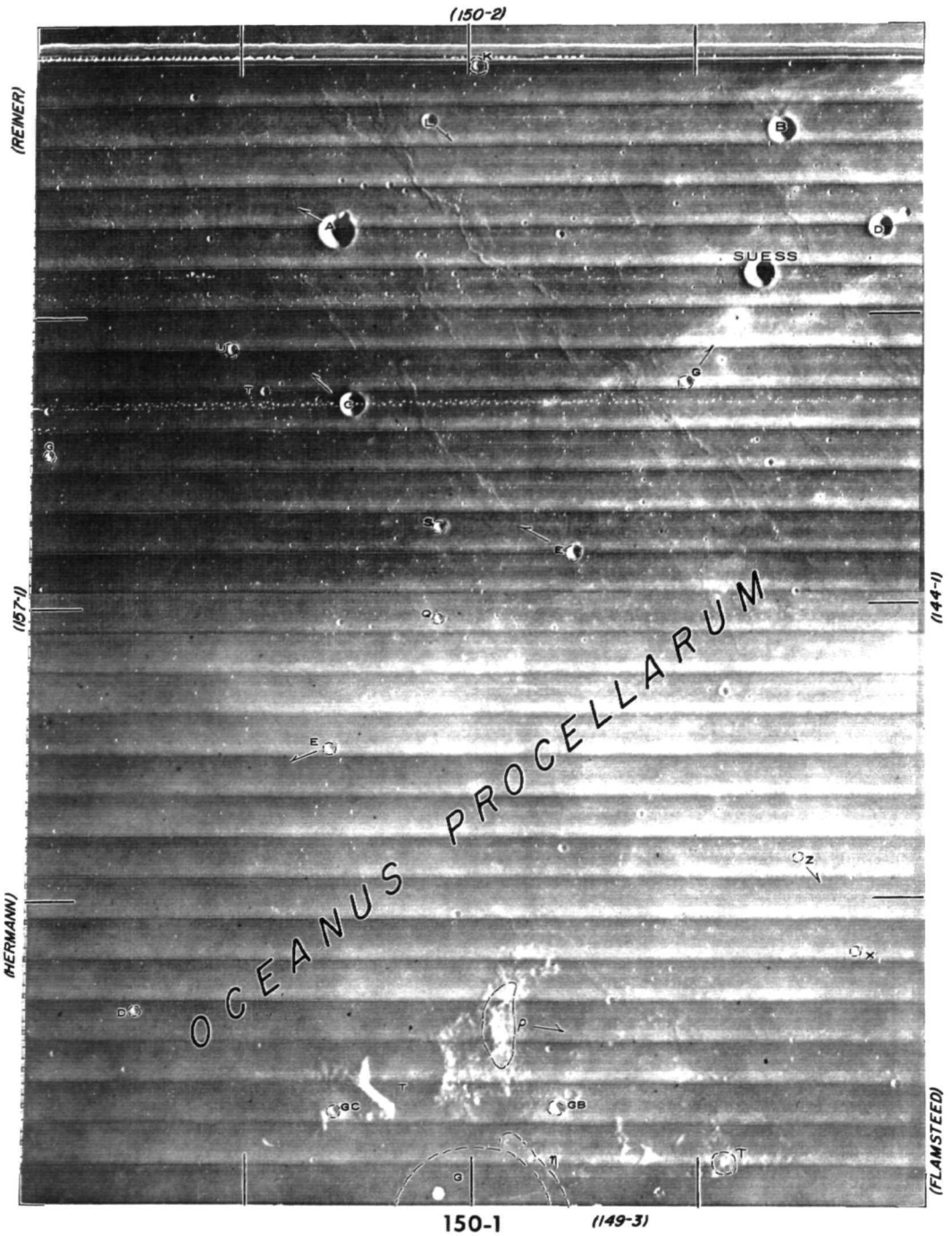


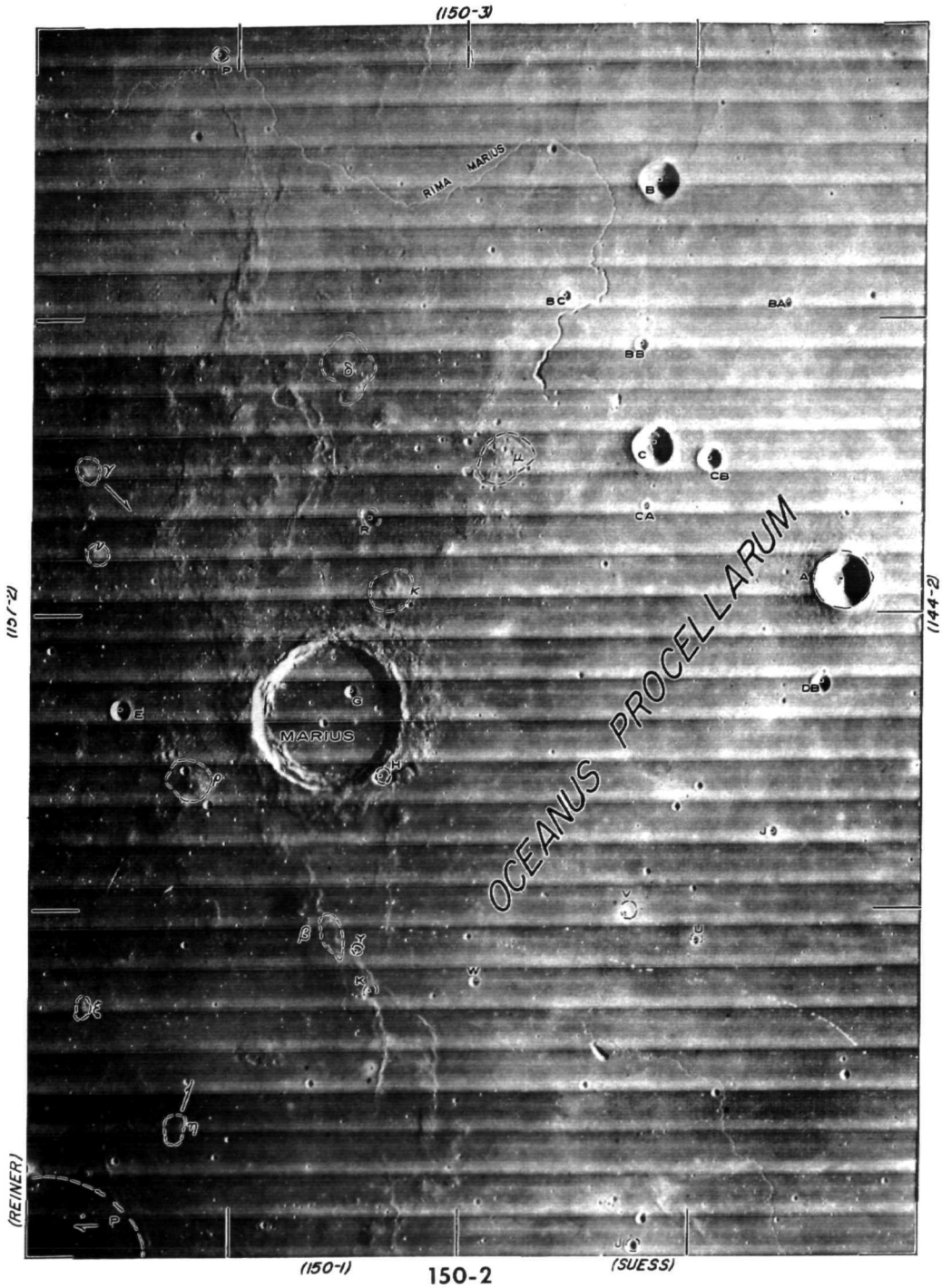


Feature		Location
Flamsteed	C	(D–3)
"	CA	(C–3)
"	CD	(D–3)
"	E	(D–2)
"	G	(B–3)
"	GB	(B–2)
"	GC	(A–2)
"	GD	(C–3)
"	H	(B–3)
"	HA	(A–3)
"	HB	(A–3)
"	T	(B–2)
"	X	(D–2)
"	Z	(D–1)
"	ζ	(B,C–3)
"	η	(B–2,3)
"	μ	(B–3)
"	ρ	(B–2)
"	τ	(C–3)
"	χ	(C–3)
Hansteen	ϕ	(C–4)
Hermann	D	(A–2)
"	E	(B–1)
Letronne	F	(D–4)
"	FA	(D–4)

Procellarum (Oceanus)

Feature		Location
Flamsteed	G	(B,C–4)
"	GB	(C–4)
"	GC	(B–4)
"	T	(B–4)
"	X	(D–4)
"	Z	(D–3)
"	η	(C–4)
"	ρ	(C–4)
"	τ	(D–4)
Hermann	D	(A–4)
"	E	(B–3)
Procellarum (Oceanus)		
Reiner	A	(B–1)
"	C	(B–2)
"	E	(C–2)
"	G	(A–2)
"	Q	(B–3)
"	S	(B–2)
"	T	(B–2)
"	U	(A–2)
Suess		(D–1)
"	B	(D–1)
"	D	(D–1)
"	G	(C,D–2)
"	K	(C–1)
"	L	(B–1)

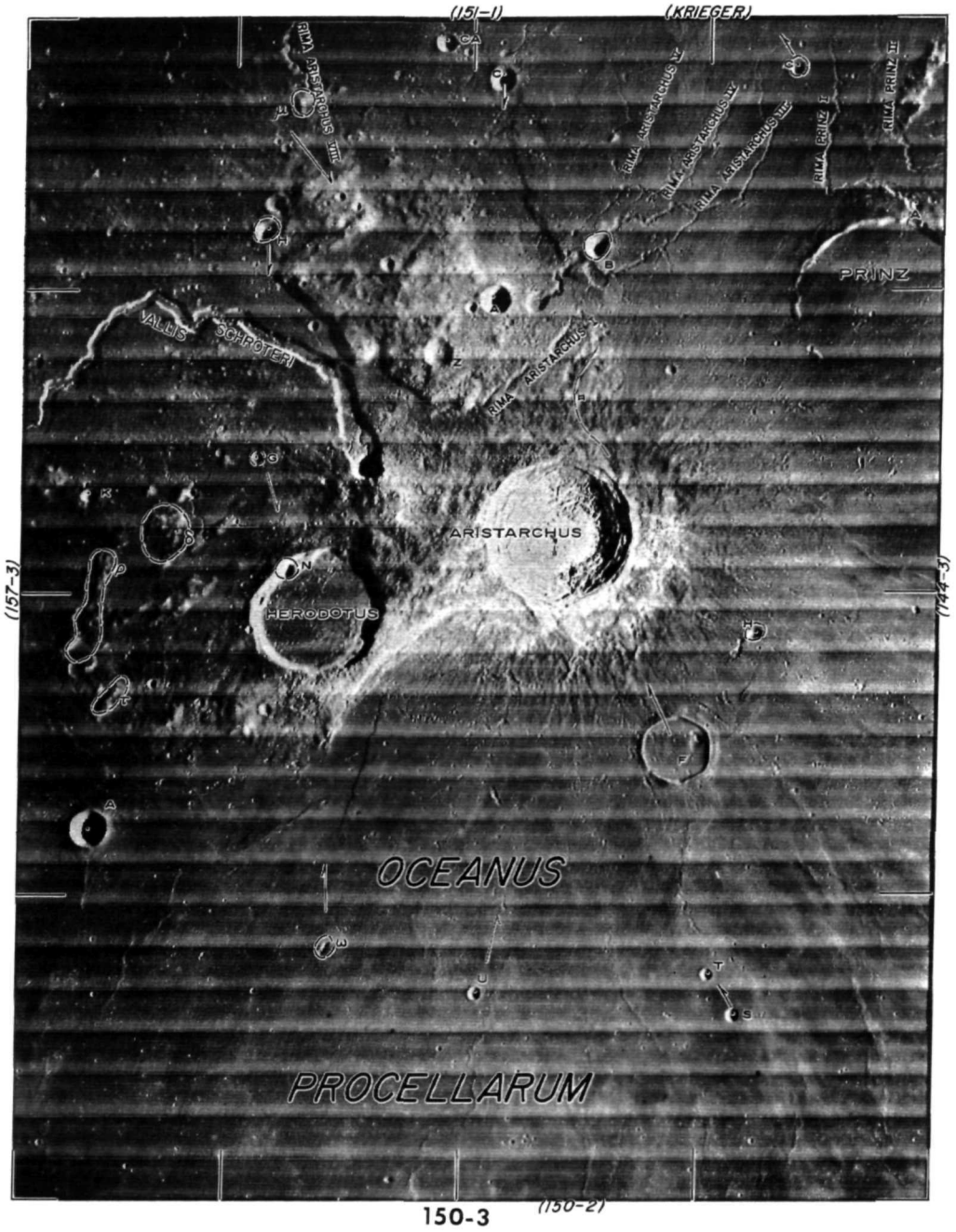




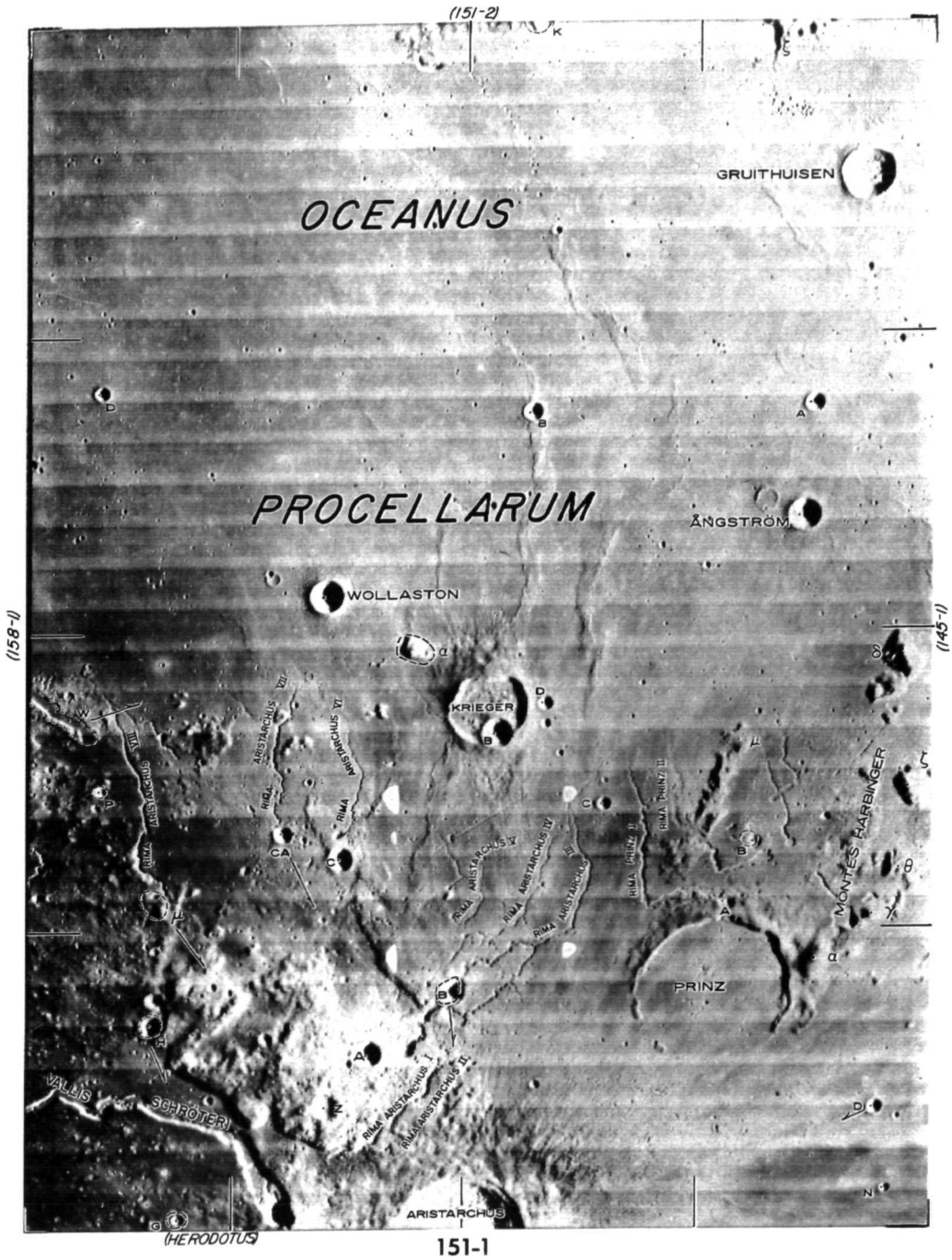
150-2

Feature		Location
Marius		(B–3)
"	A	(D–2)
"	B	(C–1)
"	BA	(D–1)
"	BB	(C–2)
"	BC	(C–1)
"	C	(C–2)
"	CA	(C–2)
"	CB	(D–2)
"	DB	(D–3)
"	E	(A–3)
"	G	(B–3)
"	H	(B–3)
"	J	(D–3)
"	K	(B–4)
"	P	(A–1)
"	R	(B–2)
"	U	(D–4)
"	V	(C–3,4)
"	W	(C–4)
"	Y	(B–4)
"	β	(B–4)
"	γ	(A–2)
"	δ	(B–2)
"	η	(A–4)
"	κ	(B–2)
"	μ	(C–2)
"	ν	(A–2)
"	ξ	(A–4)
"	ρ	(A–3)
" (Rima)		(B,C–1)
Procellarum (Oceanus)		
Reiner	P	(A–4)
Suess	J	(C–4)

Feature		Location
Aristarchus		(C–2)
"	A	(C–2)
"	B	(C–1)
"	C	(C–1)
"	CA	(B–1)
"	F	(C–3)
"	H	(D–3)
"	S	(D–4)
"	T	(D–4)
"	U	(C–4)
"	Z	(B–2)
"	μ	(B–1)
" I (Rima)		(C–2)
" II (Rima)		(C–2)
" III (Rima)		(D–1)
" IV (Rima)		(C–1)
" V (Rima)		(C–1)
" VIII (Rima)		(B–1)
Herodotus		(B–3)
"	A	(A–3)
"	G	(B–2)
"	H	(B–1)
"	K	(A–2)
"	N	(B–2)
"	δ	(A–2)
"	ρ	(A–2,3)
"	τ	(A–3)
"	ω	(B–4)
Krieger	C	(D–1)
Procellarum	(Oceanus)	
Prinz		(D–1,2)
"	A	(D–1)
" I (Rima)		(D–1)
" II (Rima)		(D–1)
Schröteri (Vallis)		(A,B–2)



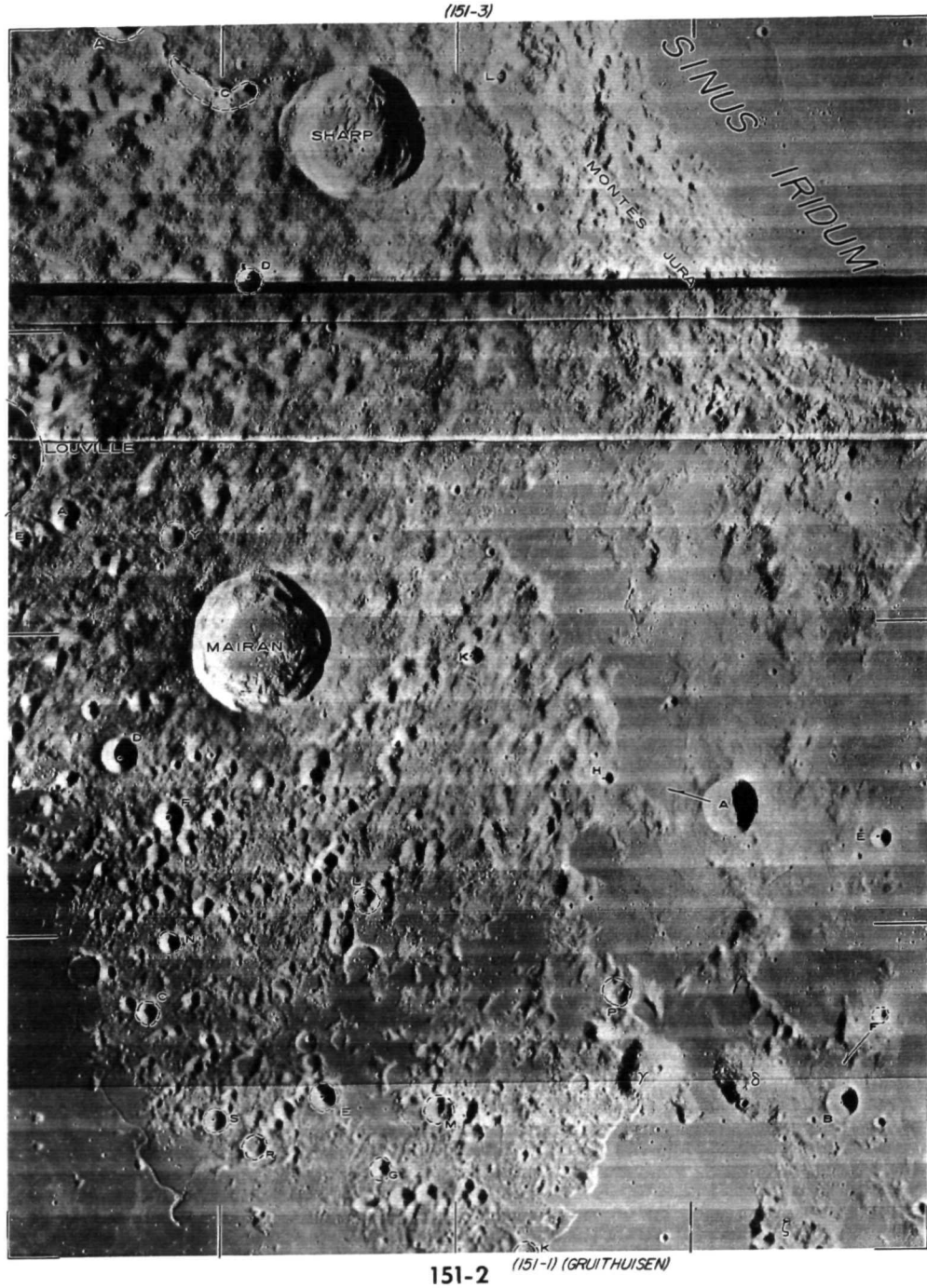
150-3



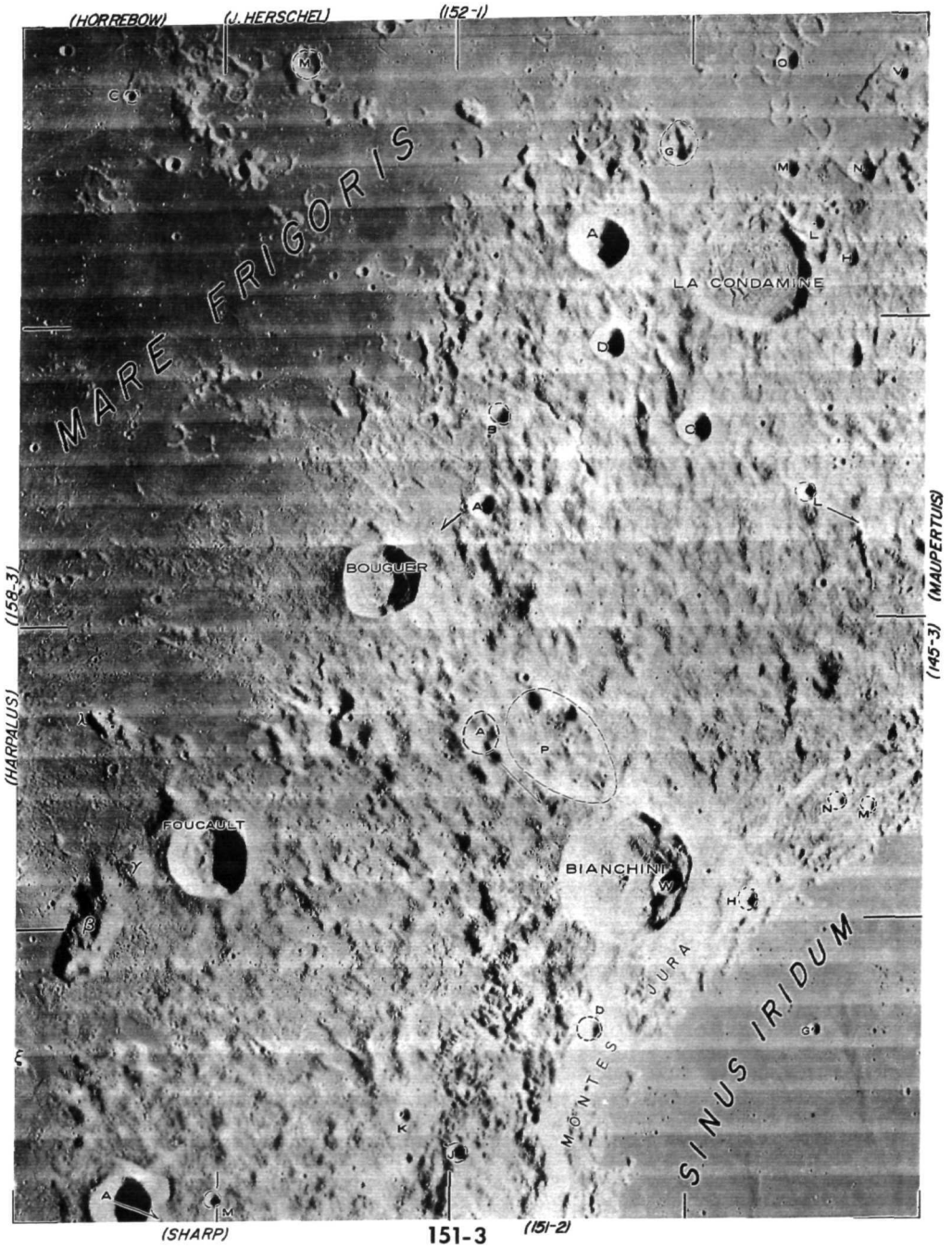
151-1

Feature		Location
Angström		(D–2)
"	A	(D–2)
"	B	(C–2)
Aristarchus		(B,C–4)
"	A	(B–4)
"	B	(B–4)
"	C	(B–3)
"	CA	(B–3)
"	D	(D–4)
"	N	(D–4)
"	P	(A–3)
"	Z	(B–4)
"	μ	(A–3)
" I (Rima)		(B–4)
" II (Rima)		(B–4)
" III (Rima)		(C–3)
" IV (Rima)		(C–3)
" V (Rima)		(C–3)
" VI (Rima)		(B–3)
" VII (Rima)		(B–3)
" VIII (Rima)		(A–3)
Gruithuisen		(D–1)
"	K	(C–1)
"	ζ	(D–1)
Harbinger	α	(D–4)
"	γ	(D–3)
"	δ	(D–3)
"	ζ	(D–3)
"	θ	(D–3)
"	μ	(D–3)
" (Montes)		(D–3)
Herodotus	G	(A–4)
"	H	(A–4)
Krieger		(C–3)
"	B	(C–3)
"	C	(C–3)
"	D	(C–3)
Prinz		(C,D–4)
"	A	(D–3)
"	B	(D–3)
" I (Rima)		(C–3)
" II (Rima)		(C–3)
Procellarum (Oceanus)		
Schröteri (Vallis)		(A–4)
Wollaston		(B–2)
"	D	(A–2)
"	W	(A–3)
"	α	(B–3)

Feature		Location
Gruithuisen	B	(D–4)
"	E	(B–4)
"	F	(D–4)
"	G	(B–4)
"	K	(C–4)
"	M	(B–4)
"	P	(C–4)
"	R	(B–4)
"	S	(A,B–4)
"	γ	(C–4)
"	δ	(D–4)
"	ζ	(D–4)
Iridum (Sinus)		
Jura (Montes)		(C–1)
Louville		(A–2)
"	A	(A–2)
"	E	(A–2)
Mairan		(B–3)
"	A	(D–3)
"	C	(A–4)
"	D	(A–3)
"	E	(D–3)
"	F	(A–3)
"	H	(C–3)
"	K	(C–3)
"	L	(B–3)
"	N	(A–4)
"	Y	(A–2)
Sharp		(B–1)
"	A	(A–1)
"	C	(A,B–1)
"	D	(B–1)
"	L	(C–1)

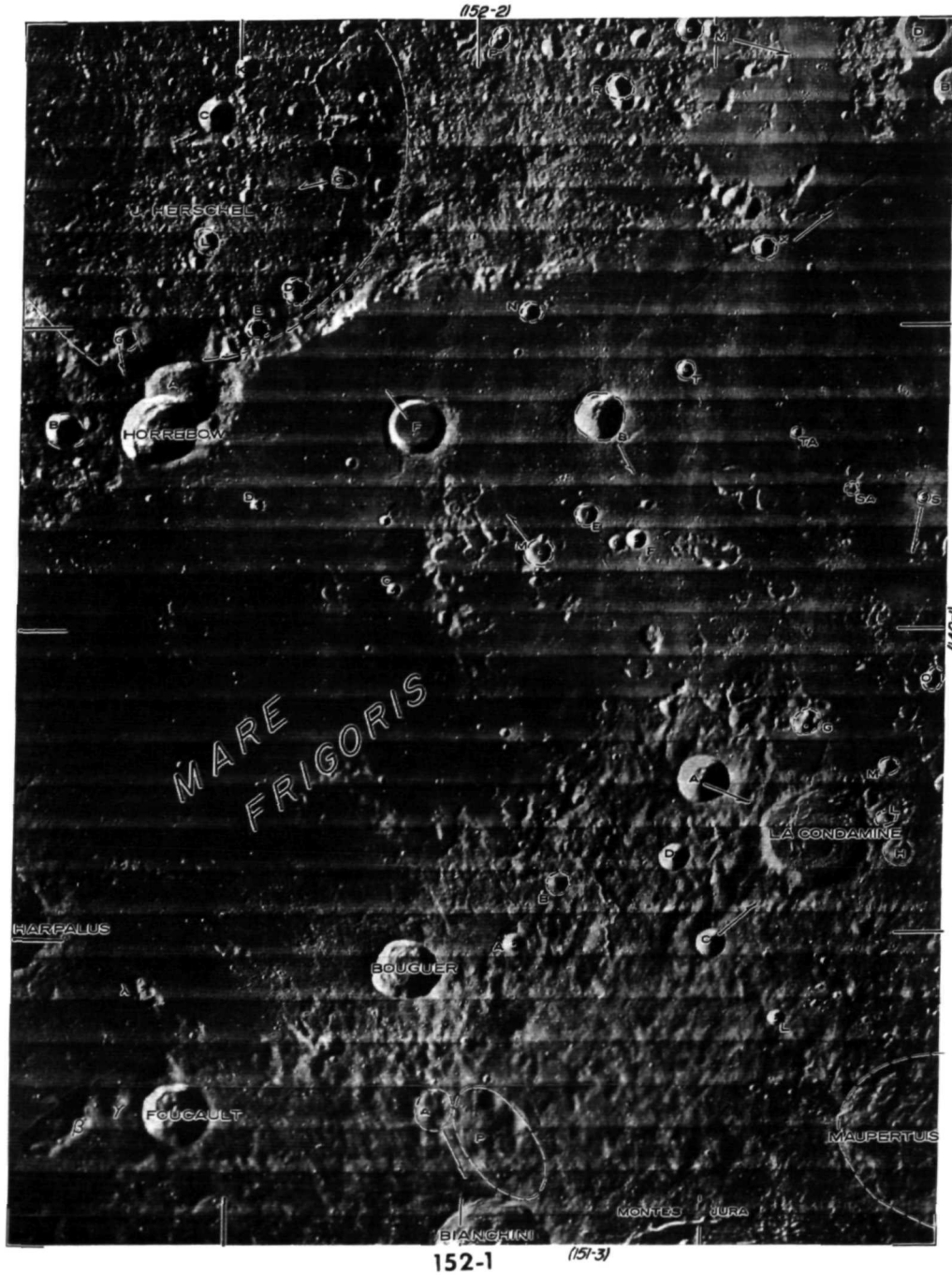


151-2

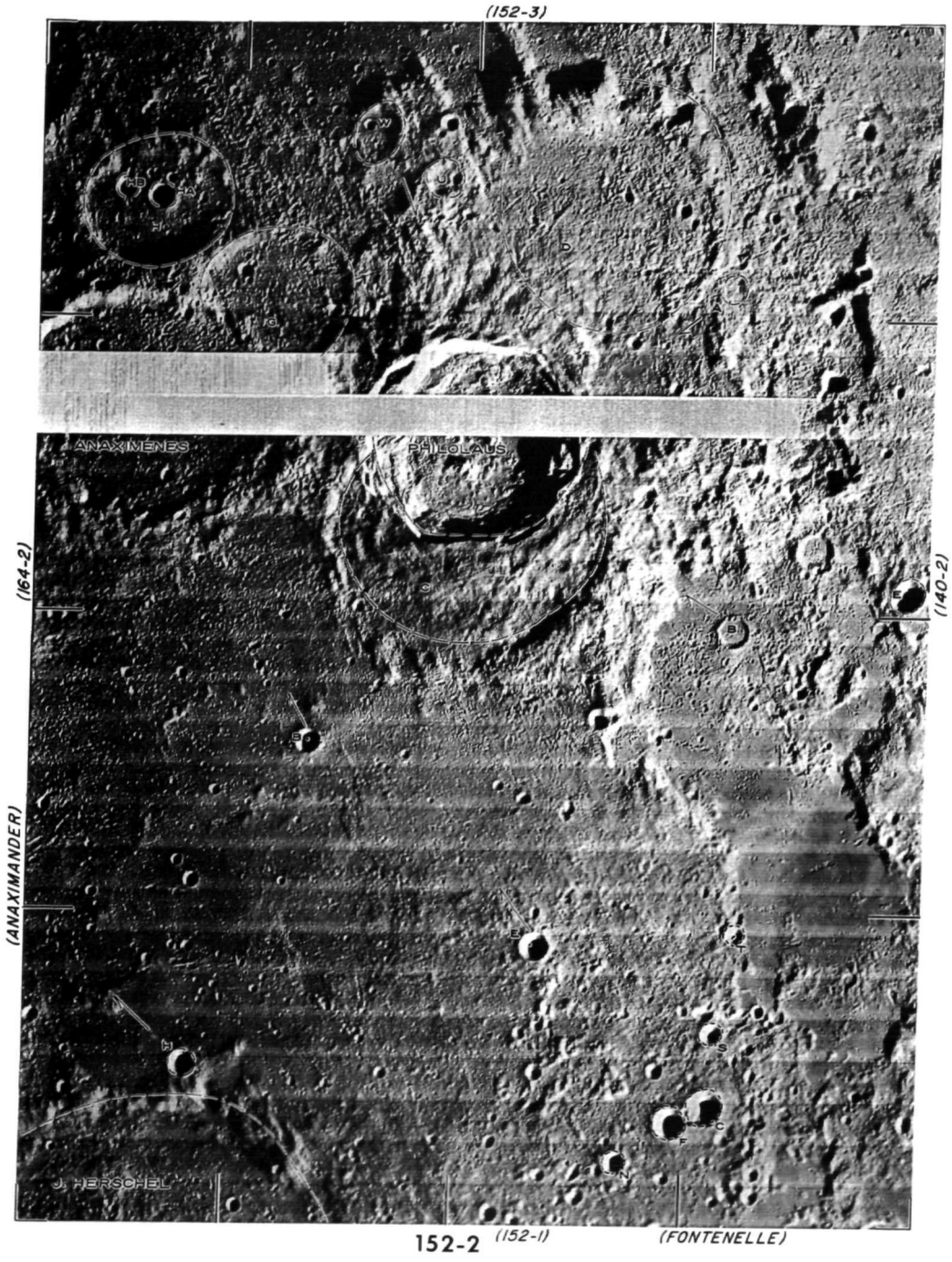


Feature		Location
Bianchini		(C–3)
"	A	(C–3)
"	D	(C–4)
"	G	(D–4)
"	H	(D–3)
"	M	(D–3)
"	N	(D–3)
"	P	(C–3)
"	W	(C–3)
Bouguer		(B–2)
"	A	(C–2)
"	B	(C–2)
Foucault		(A–3)
"	β	(A–3)
"	γ	(A–3)
Frigoris (Mare)		
Harpalus	λ	(A–3)
Herschel, J.	M	(B–1)
Horrebow	C	(A–1)
Iridum (Sinus)		
Jura (Montes)		(C–4)
La Condamine		(D–1)
"	A	(C–1)
"	C	(C,D–2)
"	D	(C–2)
"	G	(C–1)
"	H	(D–1)
"	L	(D–1)
"	M	(D–1)
"	N	(D–1)
"	O	(D–1)
"	V	(D–1)
Maupertuis	L	(D–2)
Sharp	A	(A–4)
"	J	(B,C–4)
"	K	(B–4)
"	M	(A,B–4)
"	ξ	(A–4)

Feature		Location
Bianchini		(C–4)
"	A	(B–4)
"	P	(C–4)
Bouguer		(B–4)
"	A	(C–4)
"	B	(C–3)
Fontenelle	B	(D–1)
"	D	(D–1)
"	M	(D–1)
"	X	(D–1)
Foucault		(A–4)
"	β	(A–4)
"	γ	(A–4)
Frigoris (Mare)		
Harpalus		(A–3)
"	λ	(A–4)
Herschel, J.		(A–1)
"	B	(B–1,2)
"	C	(A–1)
"	D	(B–1)
"	F	(B–2)
"	G	(B–1)
"	K	(A,B–1)
"	L	(A–1)
"	M	(C–2)
"	N	(C–1)
"	P	(C–1)
"	R	(C–1)
Horrebow		(A–2)
"	A	(A–2)
"	B	(A–2)
"	C	(B–2)
"	D	(B–2)
"	G	(A–1,2)
Jura (Montes)		(C,D–4)
La Condamine		(D–3)
"	A	(C–3)
"	B	(C–2)
"	C	(D–4)
"	D	(C–3)
"	E	(C–2)
"	F	(C–2)
"	G	(D–3)
"	H	(D–3)
"	L	(D–3)
"	M	(D–3)
"	O	(D–3)
"	S	(D–2)
"	SA	(D–2)
"	T	(C–2)
"	TA	(D–2)
Maupertuis		(D–4)
"	L	(D–4)

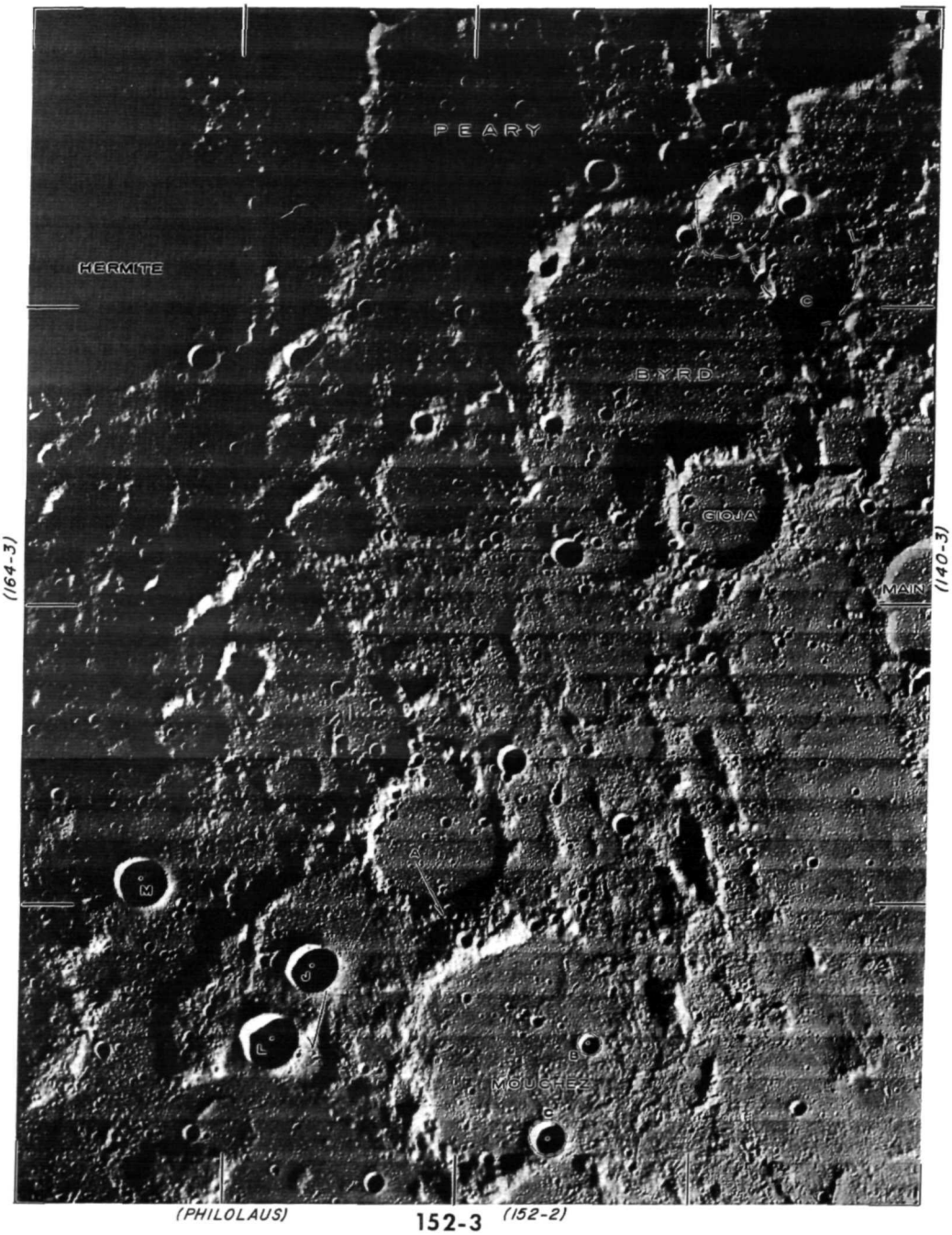


152-1

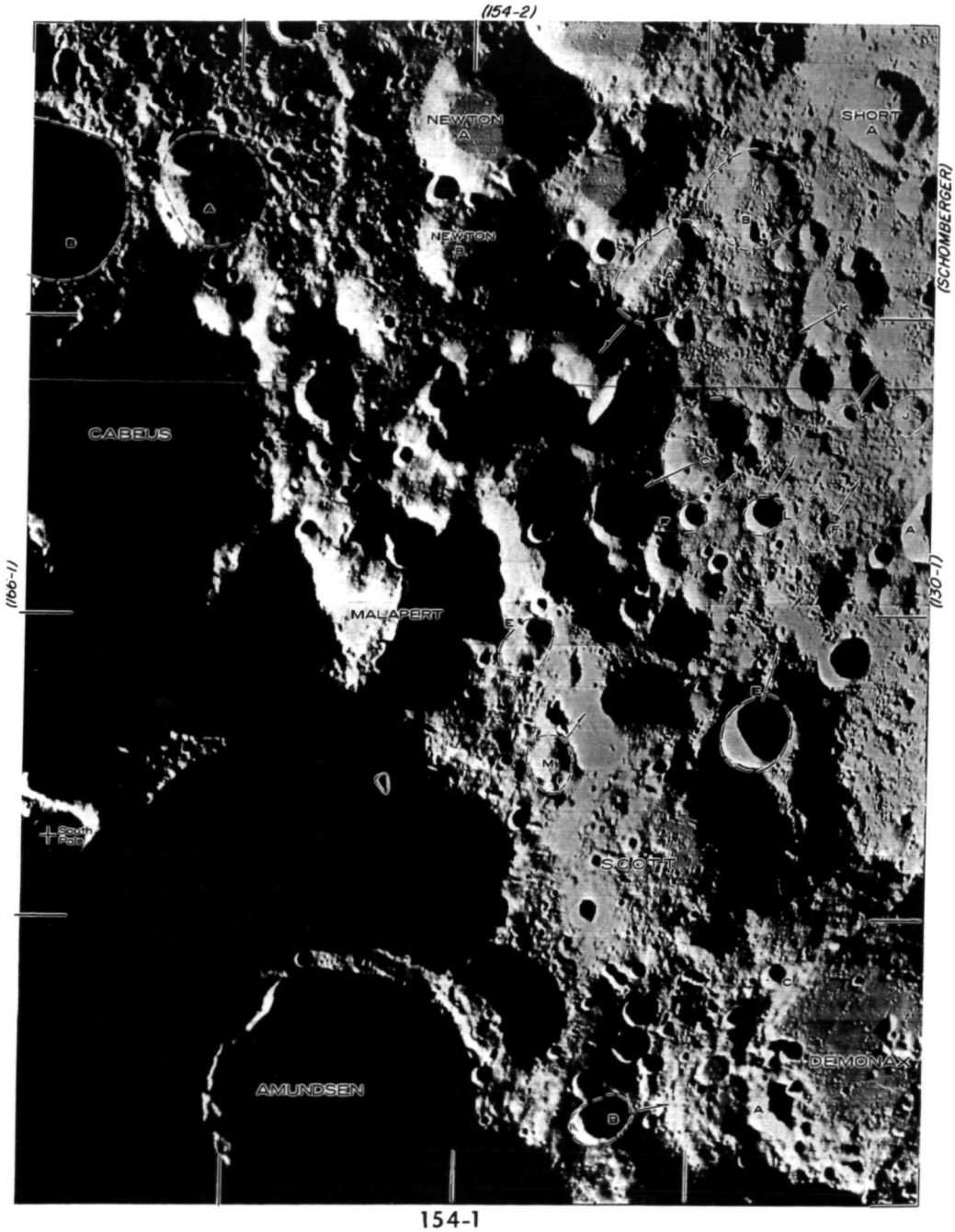


Feature		Location
Anaximander	H	(A–4)
Anaximenes		(A–2)
"	B	(B–3)
"	E	(C–4)
"	G	(B–1,2)
"	H	(A–1)
"	HA	(A–1)
"	HB	(A–1)
Fontenelle	C	(D–4)
"	F	(C–4)
"	N	(C–4)
"	S	(D–4)
"	T	(D–4)
Herschel, J.		(A–4)
Philolaus		(B,C–2)
"	A	(D–1)
"	B	(D–3)
"	C	(B–2)
"	D	(C–1)
"	E	(D–2)
"	U	(B–1)
"	W	(B–1)

Feature		Location
Byrd		(C–2)
Gioja		(D–2)
"	C	(D–1)
"	D	(D–1)
Hermite		(A–1)
Main		(D–2)
Mouchez		(C–4)
"	A	(B–3)
"	B	(C–4)
"	C	(C–4)
Peary		(B,C–1)
Philolaus	J	(B–4)
"	L	(B–4)
"	M	(A–3)



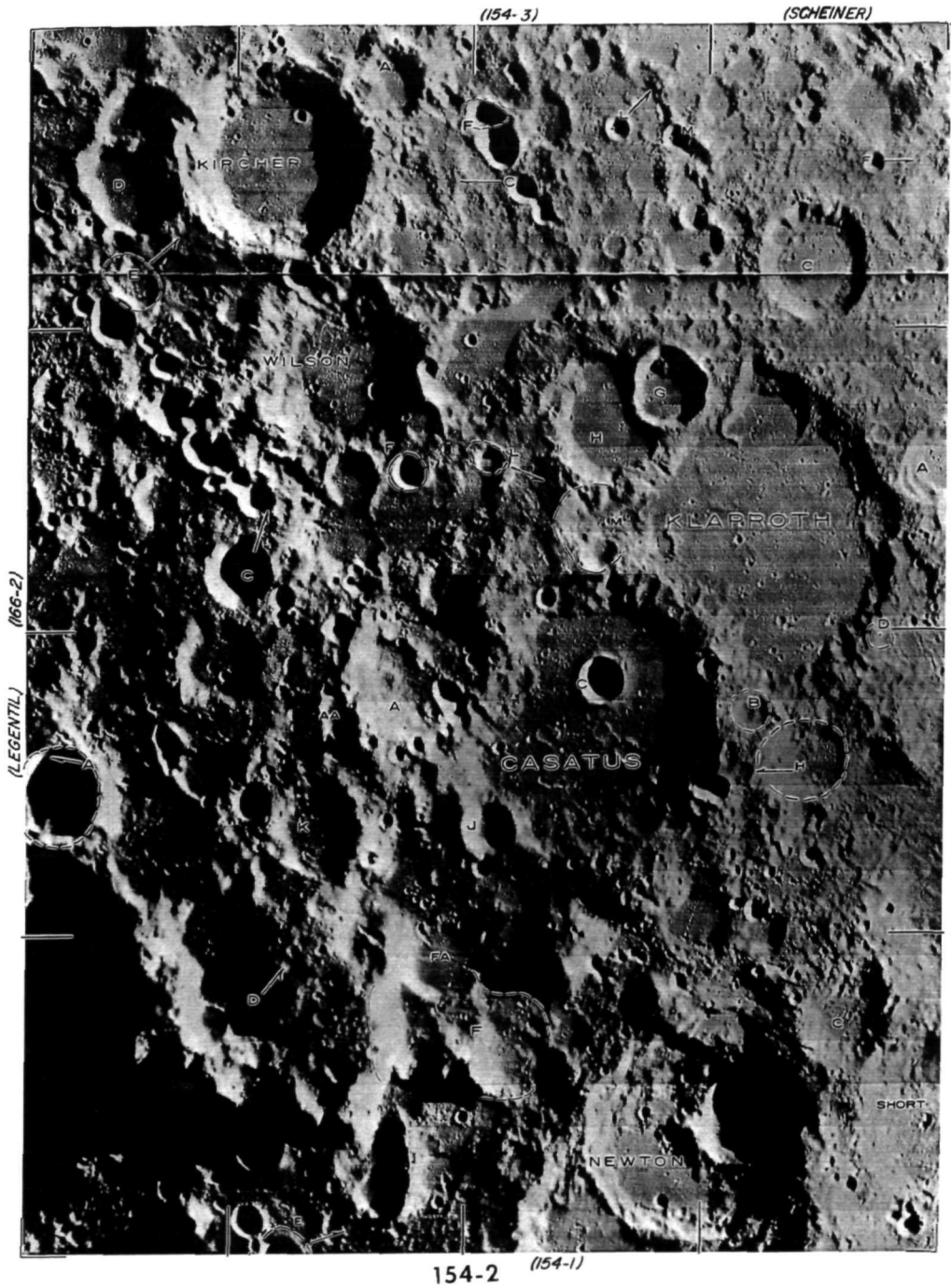
152-3



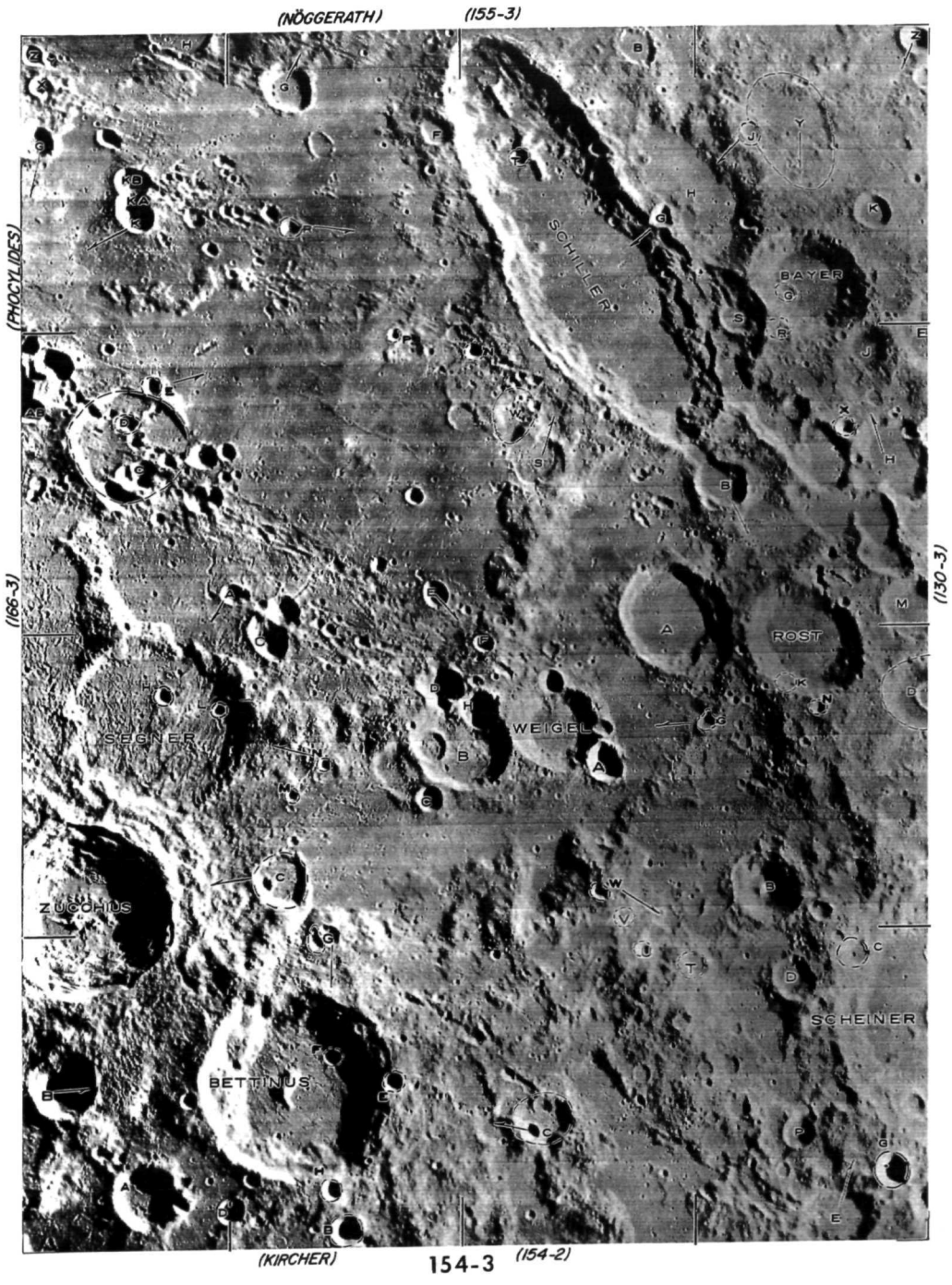
154-1

Feature		Location
Amundsen		(B–4)
Cabeus		(A–2)
"	A	(A–1)
"	B	(A–1)
Demonax		(D–4)
"	A	(D–4)
"	B	(C–4)
"	C	(D–4)
Malapert		(B–2,3)
"	A	(C–1)
"	B	(D–1)
"	C	(C,D–2)
"	E	(C–3)
"	F	(C–2)
"	K	(D–1)
Newton	A	(B,C–1)
"	B	(B,C–1)
"	E	(B–1)
Schomberger	A	(D–2)
"	E	(D–3)
"	F	(D–2)
"	J	(D–2)
"	K	(D–2)
"	L	(D–2)
"	M	(C–3)
Scott		(C–3)
Short	A	(D–1)

Feature		Location
Blancanus	C	(D–1)
"	F	(D–1)
Casatus		(C–3)
"	A	(B–3)
"	AA	(B–3)
"	C	(C–3)
"	D	(B–4)
"	F	(B,C–4)
"	FA	(B–4)
"	H	(D–3)
"	J	(C–3)
"	K	(B–3)
Kircher		(B–1)
"	A	(B–1)
"	C	(C–1)
"	D	(A–1)
"	E	(A–1)
"	F	(B,C–1)
Klaproth		(D–2)
"	A	(D–2)
"	B	(D–3)
"	D	(D–3)
"	G	(C–2)
"	H	(C–2)
"	L	(C–2)
"	M	(C–2)
Legentil	A	(A–3)
Newton		(C–4)
"	C	(D–4)
"	E	(B–4)
Scheiner	L	(C–1)
"	M	(C–1)
Short		(D–4)
Wilson		(B–2)
"	C	(A,B–2)
"	F	(B–2)

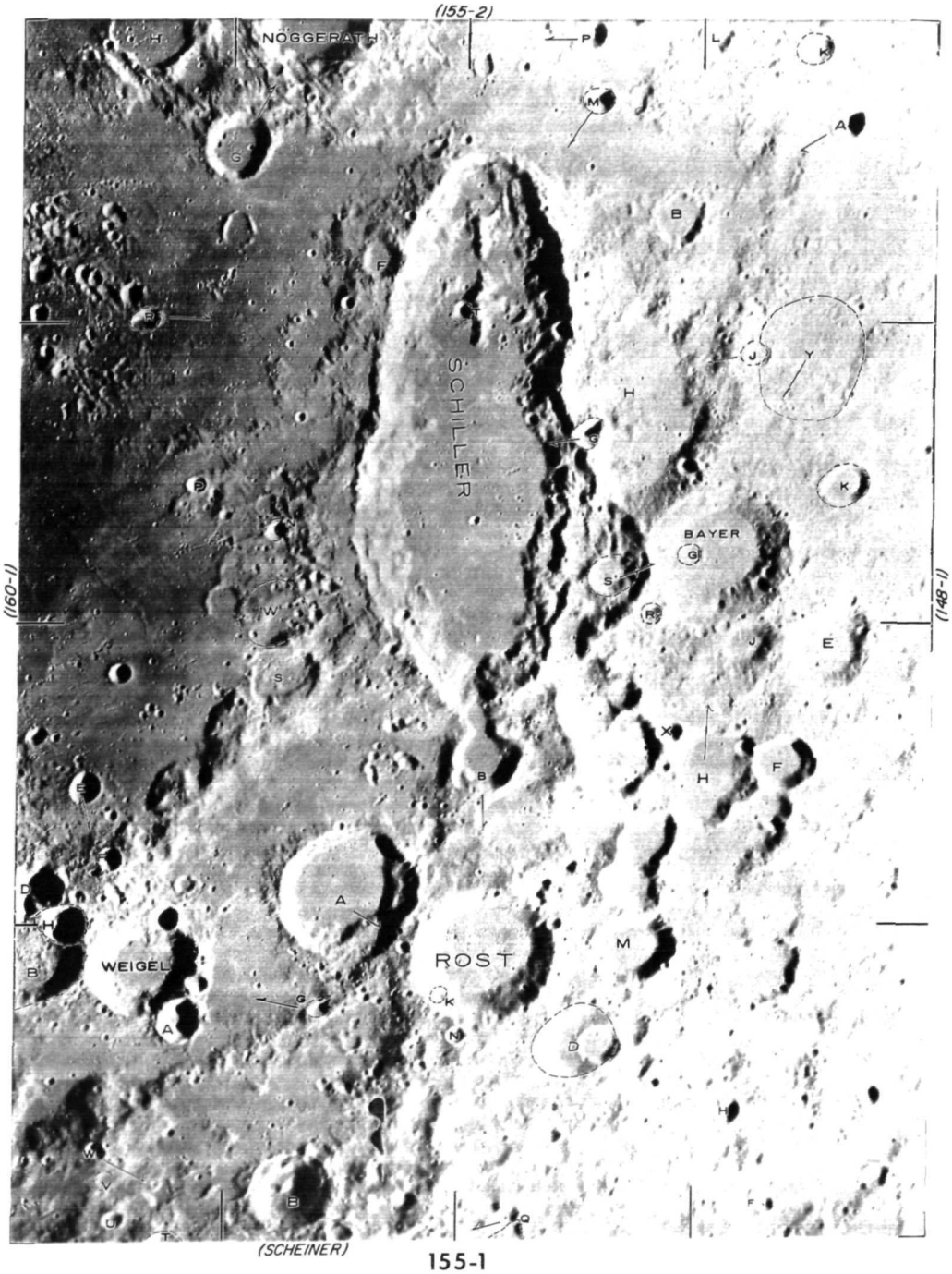


154-2

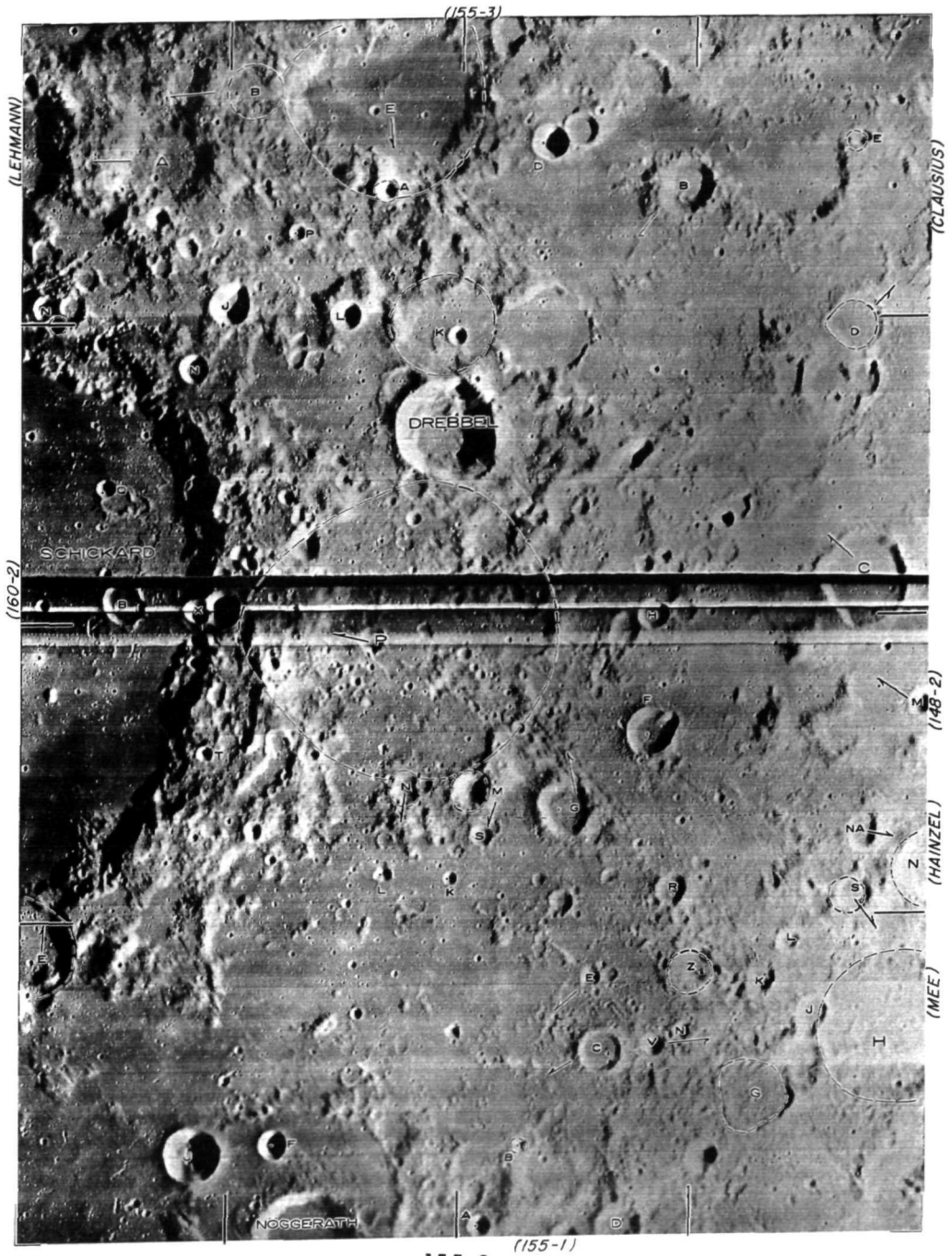


Feature		Location
Bayer		(D–1)
"	E	(D–2)
"	G	(D–1)
"	H	(D–2)
"	J	(D–2)
"	K	(D–1)
"	R	(D–2)
"	S	(D–1)
"	X	(D–2)
"	Y	(D–1)
"	Z	(D–1)
Bettinus		(B–4)
"	A	(A–4)
"	B	(A–4)
"	C	(C–4)
"	D	(A–4)
"	E	(B–4)
"	F	(B–4)
"	G	(B–4)
"	H	(B–4)
Kircher	B	(B–4)
Noggerath	G	(B–1)
"	H	(A–1)
Phocylides	AB	(A–2)
"	G	(A–1)
"	K	(A–1)
"	KA	(A–1)
"	KB	(A–1)
"	X	(A–1)
"	Y	(A–1)
"	Z	(A–1)
Rost		(D–3)
"	A	(C–2,3)
"	B	(D–2)
"	D	(D–3)
"	K	(D–3)
"	M	(D–2)
"	N	(D–3)
Scheiner		(D–4)
"	B	(D–3)
"	C	(D–4)
"	D	(D–4)
"	E	(D–4)
"	G	(D–4)
"	P	(D–4)
"	T	(C–4)
"	U	(C–4)
"	V	(C–3)
"	W	(C–3)
Schiller		(C–1)
"	B	(C–1)
"	C	(A–2)
"	D	(A–2)
"	E	(A–2)
"	F	(B–1)
"	G	(C–1)
"	H	(C–1)
"	J	(D–1)
"	N	(C–2)
"	P	(B–2)
"	R	(B–1)
"	S	(C–2)
"	T	(C–1)
"	W	(C–2)
Segner		(A–3)
"	A	(B–2)
"	C	(B–3)
"	H	(A–3)
"	L	(A–3)
"	M	(B–3)
"	N	(B–3)
Wiegel		C–3)
"	A	(C–3)
"	B	(B,C–3)
"	C	(B–3)
"	D	(B–3)
"	E	(B–2)
"	F	(C–3)
"	G	(D–3)
"	H	(C–3)
Zucchius		(A–3)
"	C	(B–3)

Feature		Location
Bayer		(D–2)
"	E	(D–3)
"	F	(D–3)
"	G	(C,D–2)
"	H	(D–3)
"	J	(D–3)
"	K	(D–2)
"	R	(C–2)
"	S	(C–2)
"	X	(C–3)
"	Y	(D–2)
Noggerath		(B–1)
"	G	(A,B–1)
"	H	(A–1)
"	P	(C–1)
Rost		(C–4)
"	A	(B–3)
"	B	(C–3)
"	D	(C–4)
"	K	(B–4)
"	M	(C–4)
"	N	(B–4)
Scheiner	B	(B–4)
"	F	(D–4)
"	H	(D–4)
"	Q	(C–4)
"	T	(A–4)
"	U	(A–4)
"	V	(A–4)
"	W	(A–4)
Schiller		(B,C–1,2,3)
"	A	(D–1)
"	B	(C–1)
"	F	(B–1)
"	G	(C–2)
"	H	(C–2)
"	J	(D–2)
"	K	(D–1)
"	L	(D–1)
"	M	(C–1)
"	N	(B–2)
"	P	(A–2)
"	R	(A–1,2)
"	S	(B–3)
"	T	(B,C–1)
"	W	(B–2)
Weigel		(A–4)
"	A	(A–4)
"	B	(A–4)
"	D	(A–3)
"	E	(A–3)
"	F	(A–3)
"	G	(B–4)
"	H	(A–3,4)



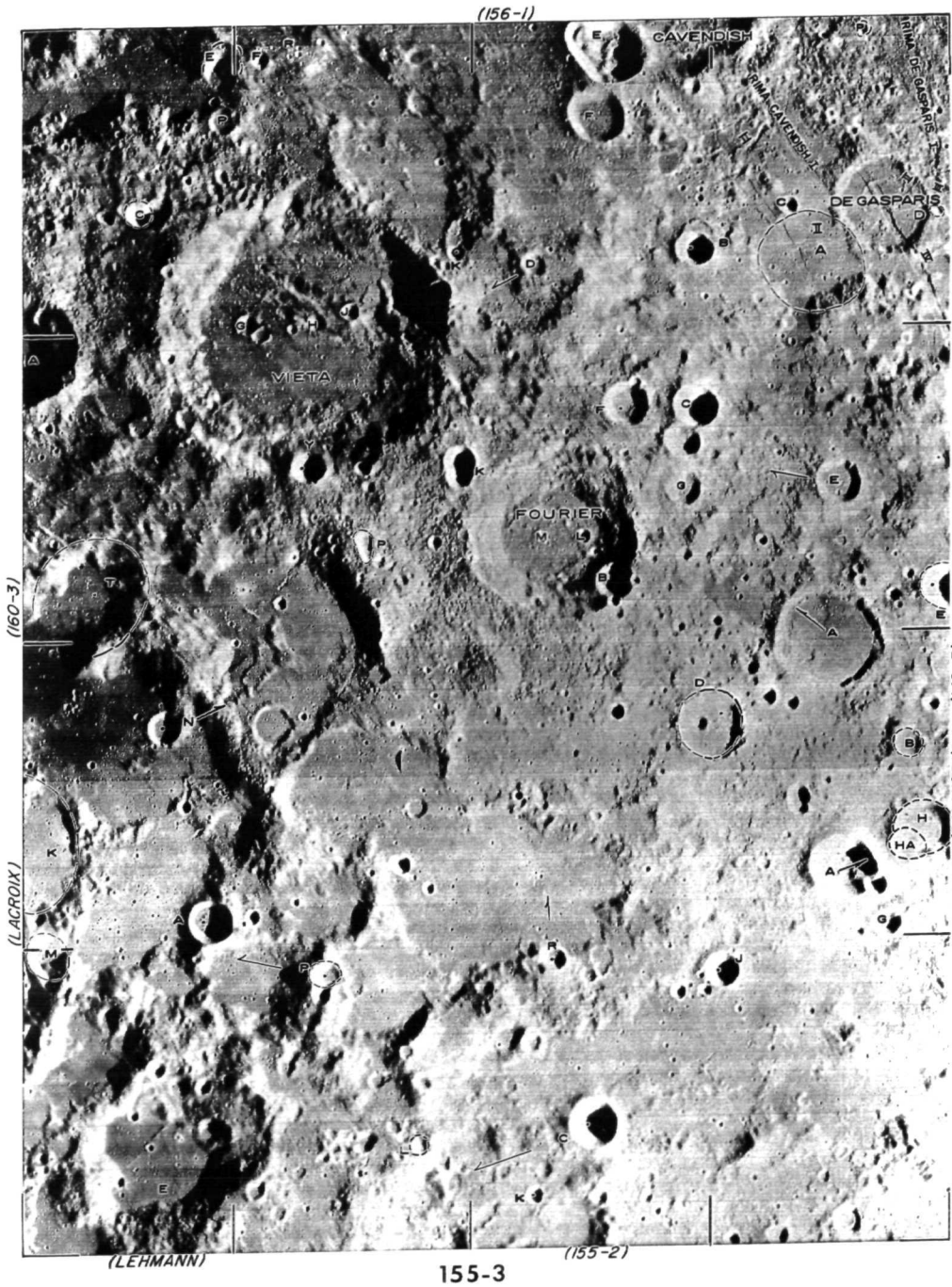
155-1



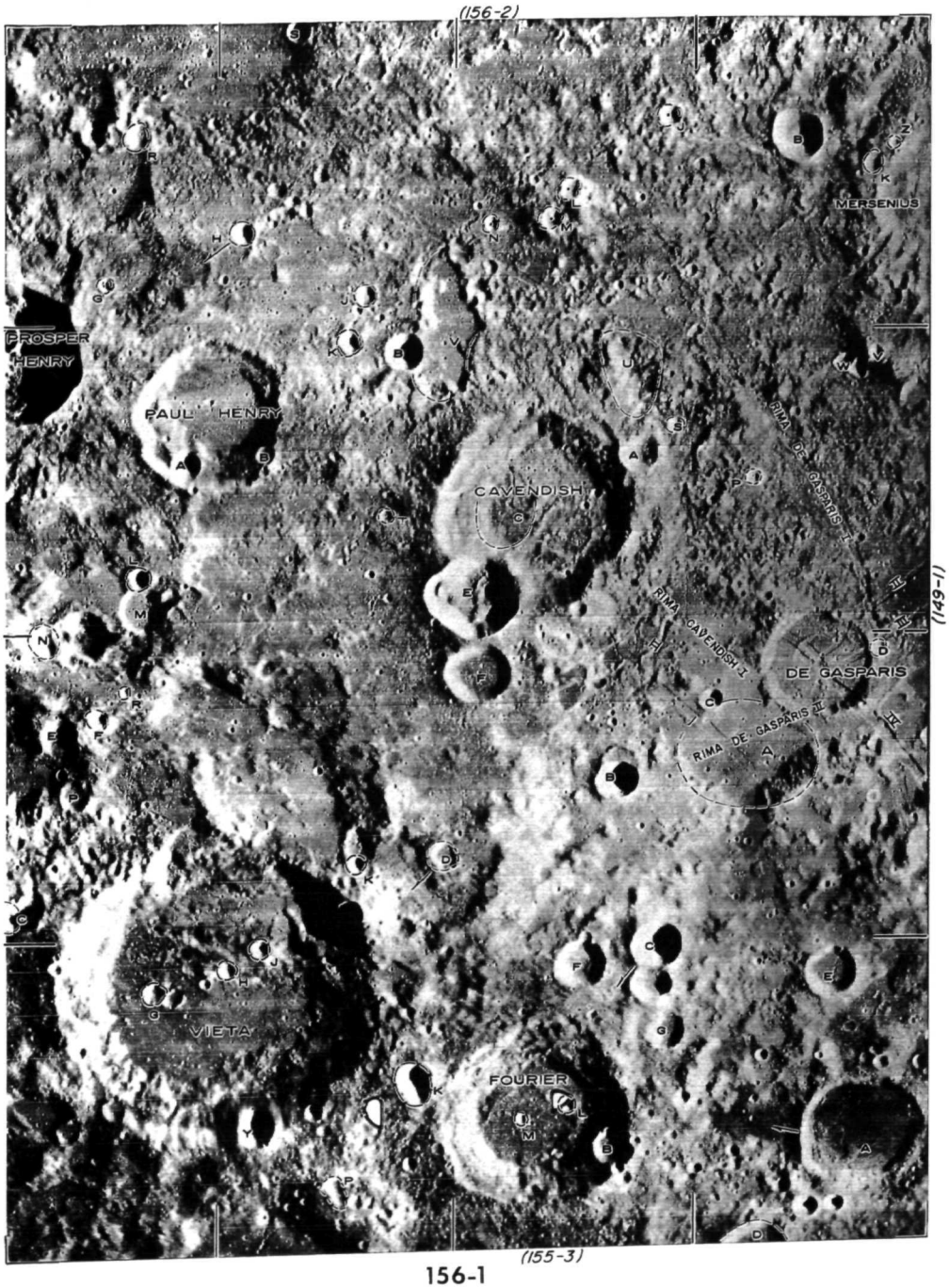
155-2

Feature		Location
Clausius	D	(D–1,2)
"	E	(D–1)
Drebbel		(B–2)
"	A	(B–1)
"	B	(C–1)
"	C	(D–2)
"	D	(C–1)
"	E	(B–1)
"	F	(C–3)
"	G	(C–3)
"	H	(C–2,3)
"	J	(A,B–1)
"	K	(B–1,2)
"	L	(B–1)
"	M	(D–3)
"	N	(A–2)
"	P	(B–1)
Hainzel	N	(D–3)
"	NA	(D–3)
Lehmann	A	(A–1)
"	B	(B–1)
Mee	G	(D–4)
"	H	(D–4)
"	J	(D–4)
"	K	(D–4)
"	L	(D–4)
"	N	(C–4)
"	R	(C–3)
"	S	(D–3)
"	V	(C–4)
"	Z	(C,D–4)
Noggerath		(B–4)
"	A	(C–4)
"	B	(C–4)
"	C	(C–4)
"	D	(C–4)
"	E	(C–4)
"	F	(B–4)
"	J	(A–4)
"	K	(B–3)
"	L	(B–3)
"	M	(C–3)
"	N	(B–3)
"	S	(C–3)
Schickard		(A–2)
"	B	(A–2)
"	E	(A–4)
"	N	(A–1,2)
"	P	(B–2,3)
"	Q	(A–2)
"	T	(A–3)
"	X	(A–2)

Feature		Location
Cavendish		(C–1)
"	E	(C–1)
"	F	(C–1)
"	P	(D–1)
" I (Rima)		(D–1)
" II (Rima)		(D–1)
de Gasparis		(D–1)
"	A	(D–1)
"	B	(C,D–1)
"	C	(D–1)
"	D	(D–1)
" I (Rima)		(D–1)
" II (Rima)		(D–1)
" III (Rima)		(D–1)
" IV (Rima)		(D–1)
Fourier		(C–2)
"	A	(D–2,3)
"	B	(C–2)
"	C	(C–2)
"	D	(C,D–3)
"	E	(D–2)
"	F	(C–2)
"	G	(C–2)
"	K	(B,C–2)
"	L	(C–2)
"	M	(C–2)
"	N	(A–3)
"	P	(B–2)
"	R	(C–4)
Lacroix	A	(A–3)
"	K	(A–3)
"	M	(A–4)
"	P	(B–4)
Lehmann	C	(C–4)
"	E	(A–4)
"	K	(C–4)
"	L	(B–4)
Palmieri	A	(D–3)
"	B	(D–3)
"	E	(D–2)
"	G	(D–3)
"	H	(D–3)
"	HA	(D–3)
"	J	(D–4)
Vieta		(A,B–1,2)
"	A	(A–2)
"	C	(A–1)
"	D	(C–1)
"	E	(A–1)
"	F	(B–1)
"	G	(B–1)
"	H	(B–1)
"	J	(B–1)
"	K	(B–1)
"	P	(A–1)
"	R	(B–1)
"	T	(A–2)
"	Y	(B–2)



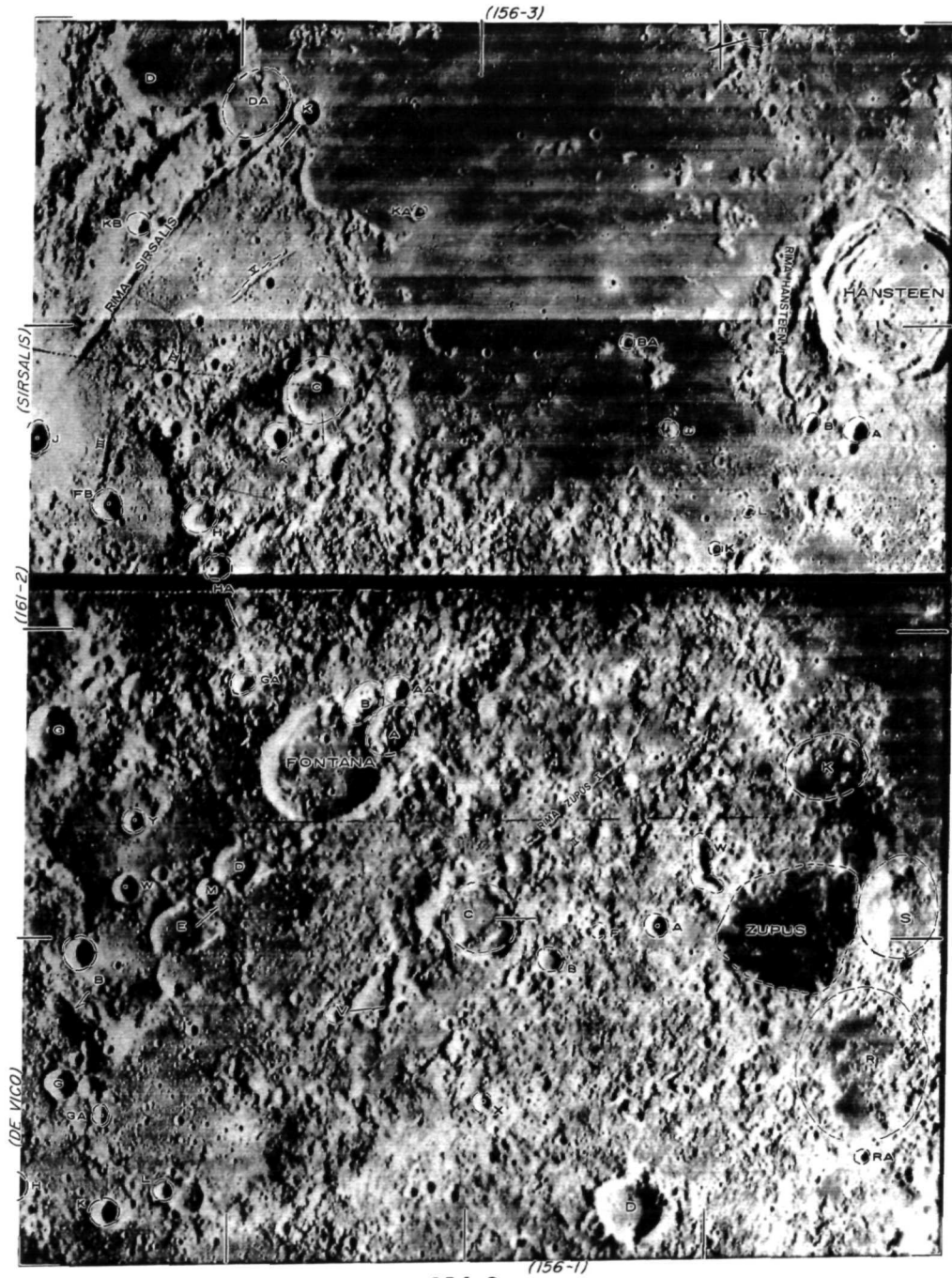
155-3



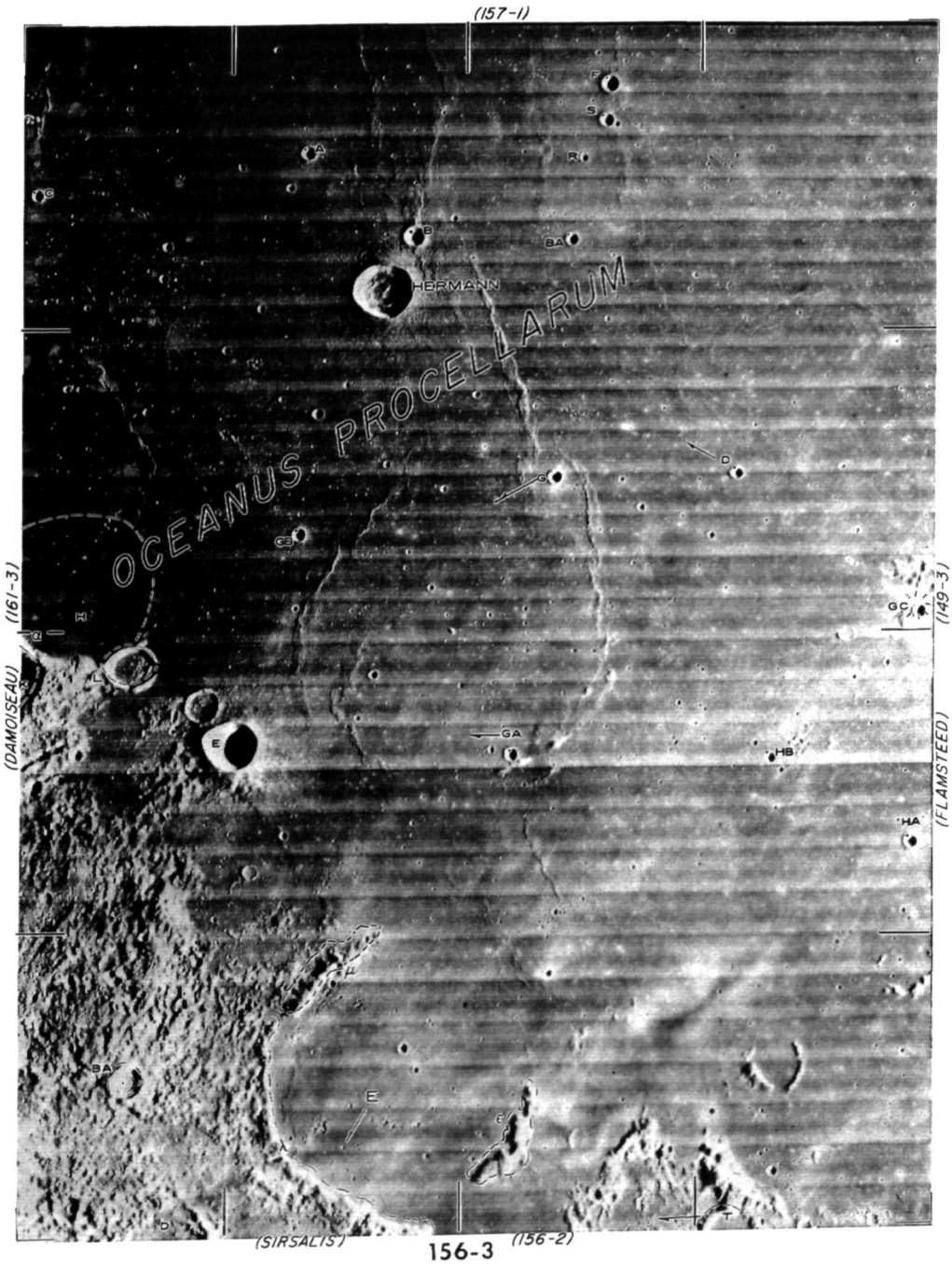
156-1

Feature		Location
Cavendish		(C–2)
"	A	(C–2)
"	B	(B–2)
"	C	(C–2)
"	E	(C–2)
"	F	(C–3)
"	L	(C–1)
"	M	(C–1)
"	N	(C–1)
"	P	(D–2)
"	S	(C–2)
"	T	(B–2)
"	U	(C–2)
"	V	(B,C–2)
" I (Rima)		(C,D–2)
" II (Rima)		(C–3)
de Gasparis		(D–3)
"	A	(D–3)
"	B	(C–3)
"	C	(D–3)
"	D	(D–3)
" I (Rima)		(D–2)
" II (Rima)		(D–2)
" III (Rima)		(D–3)
" IV (Rima)		(D–3)
Fourier		(C–4)
"	A	(D–4)
"	B	(C–4)
"	C	(C–4)
"	D	(D–4)
"	E	(D–4)
"	F	(C–4)
"	G	(C–4)
"	K	(B–4)
"	L	(C–4)
"	M	(C–4)
"	P	(B–4)
Henry, Paul		(A,B–2)
"	A	(A–2)
"	B	(B–2)
"	J	(B–1)
"	K	(B–2)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2,3)
Henry, Prosper		(A–2)
"	G	(A–1)
"	H	(B–1)
"	R	(A–1)
"	S	(B–1)
Mersenius		(D–1)
"	B	(D–1)
"	J	(C–1)
"	K	(D–1)
"	V	(D–2)
"	W	(D–2)
"	Z	(D–1)
Vieta		(A,B–4)
"	C	(A–3)
"	D	(B–3)
"	E	(A–3)
"	F	(A–3)
"	G	(A–4)
"	H	(B–4)
"	J	(B–4)
"	K	(B–3)
"	P	(A–3)
"	R	(A–3)
"	Y	(B–4)

Feature		Location
de Vico	B	(A–4)
"	G	(A–4)
"	GA	(A–4)
"	H	(A–4)
"	K	(A–4)
"	L	(A–4)
Fontana		(B–3)
"	A	(B–3)
"	AA	(B–3)
"	B	(B–3)
"	C	(B–2)
"	D	(B–3)
"	E	(A–3)
"	G	(A–3)
"	GA	(B–3)
"	H	(A–2)
"	HA	(A–2)
"	K	(B–2)
"	M	(A–3)
"	W	(A–3)
"	Y	(A–3)
Hansteen		(D–1)
"	A	(D–2)
"	B	(D–2)
"	BA	(C–2)
"	K	(D–2)
"	L	(D–2)
"	ω	(C–2)
" I (Rima)		(D–1,2)
Sirsalis	D	(A–1)
"	DA	(B–1)
"	FB	(A–2)
"	J	(A–2)
"	K	(B–1)
"	KA	(B–1)
"	KB	(A–1)
"	T	(D–1)
" (Rima)		(A–1)
" III (Rima)		(A–2)
" IV (Rima)		(A–2)
" V (Rima)		(B–1)
Zupus		(D–3,4)
"	A	(C–3)
"	B	(C–4)
"	C	(B,C–3)
"	D	(C–4)
"	F	(C–3)
"	K	(D–3)
"	R	(D–4)
"	RA	(D–4)
"	S	(D–3)
"	V	(B–4)
"	W	(C,D–3)
"	X	(C–4)
" I (Rima)		(C–3)
" II (Rima)		(C–3)

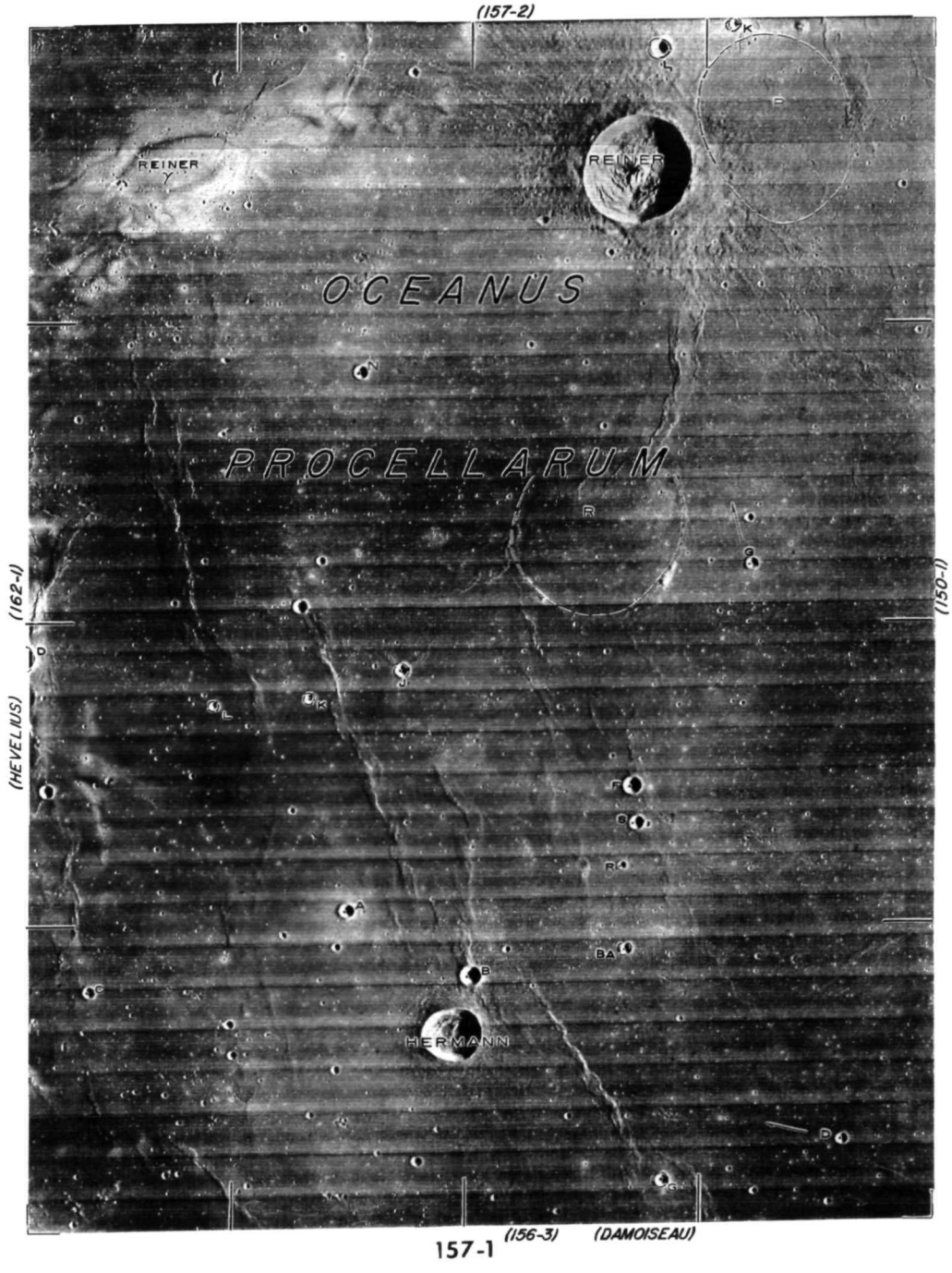


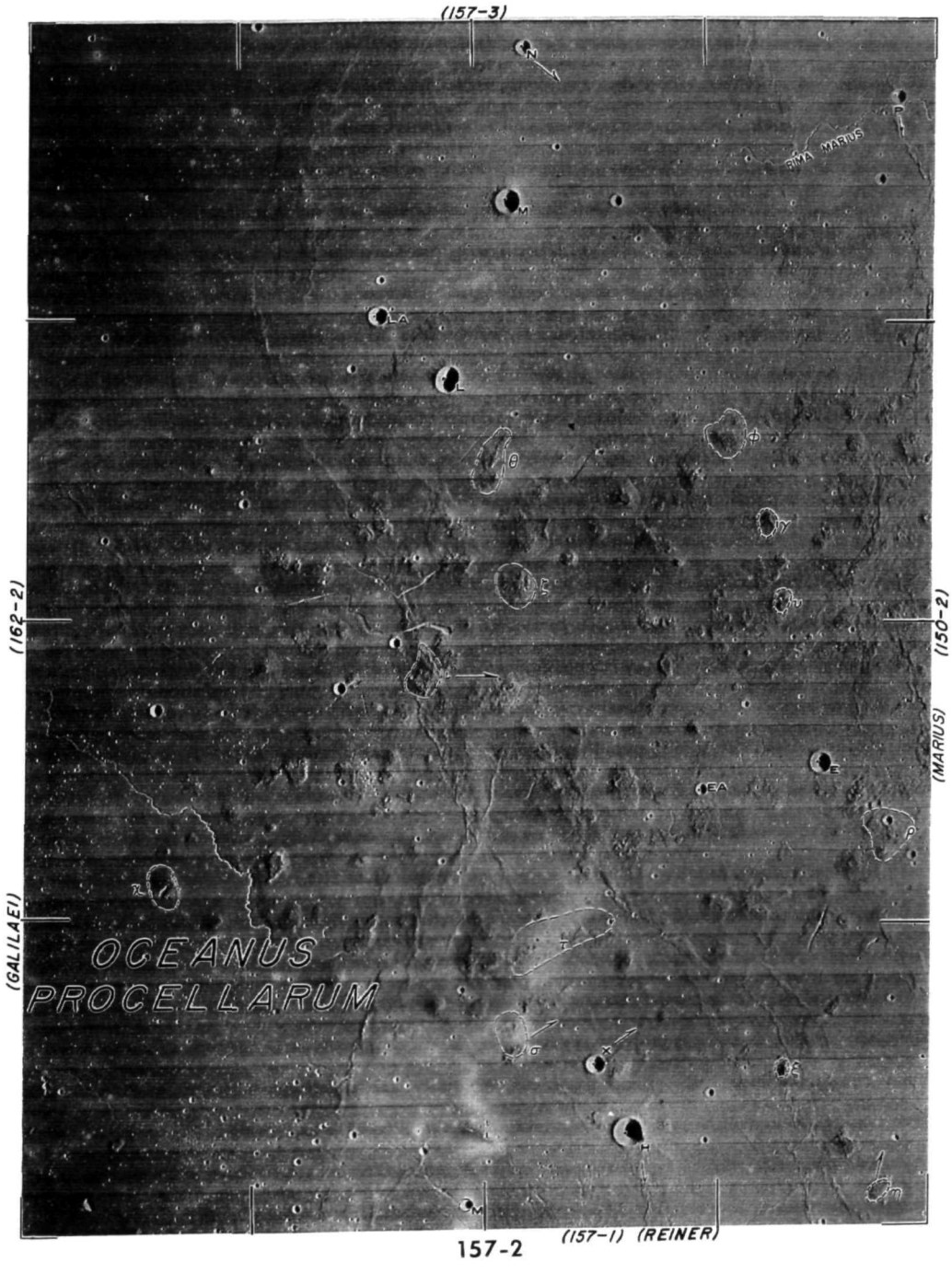
156-2



Feature		Location
Damoiseau	BA	(A–4)
"	E	(A–3)
"	G	(C–2)
"	GA	(C–3)
"	GB	(B–2)
"	H	(A–2)
"	K	(A–3)
"	L	(A–3)
"	α	(A–3)
Flamsteed	GC	(D–2)
"	HA	(D–3)
"	HB	(D–3)
Hermann		(B–1)
"	A	(B–1)
"	B	(B–1)
"	BA	(C–1)
"	C	(A–1)
"	D	(D–2)
"	F	(C–1)
"	R	(C–1)
"	S	(C–1)
Procellarum	(Oceanus)	
Sirsalis	D	(A–4)
"	E	(B–4)
"	T	(D–4)
"	ε	(C–4)
"	λ	(B–4)
"	μ	(B–4)

Feature		Location
Damoiseau	G	(C–4)
Hermann		(B,C–4)
"	A	(B–3)
"	B	(C–4)
"	BA	(C–4)
"	C	(A–4)
"	D	(D–4)
"	F	(C–3)
"	J	(B–3)
"	K	(B–3)
"	L	(A–3)
"	R	(C–3)
"	S	(C–3)
Hevelius	D	(A–3)
Procellarum (Oceanus)		
Reiner		(C–1)
"	G	(D–2)
"	K	(D–1)
"	L	(C–1)
"	N	(B–2)
"	P	(D–1)
"	R	(C–2)
"	γ	(A–1)

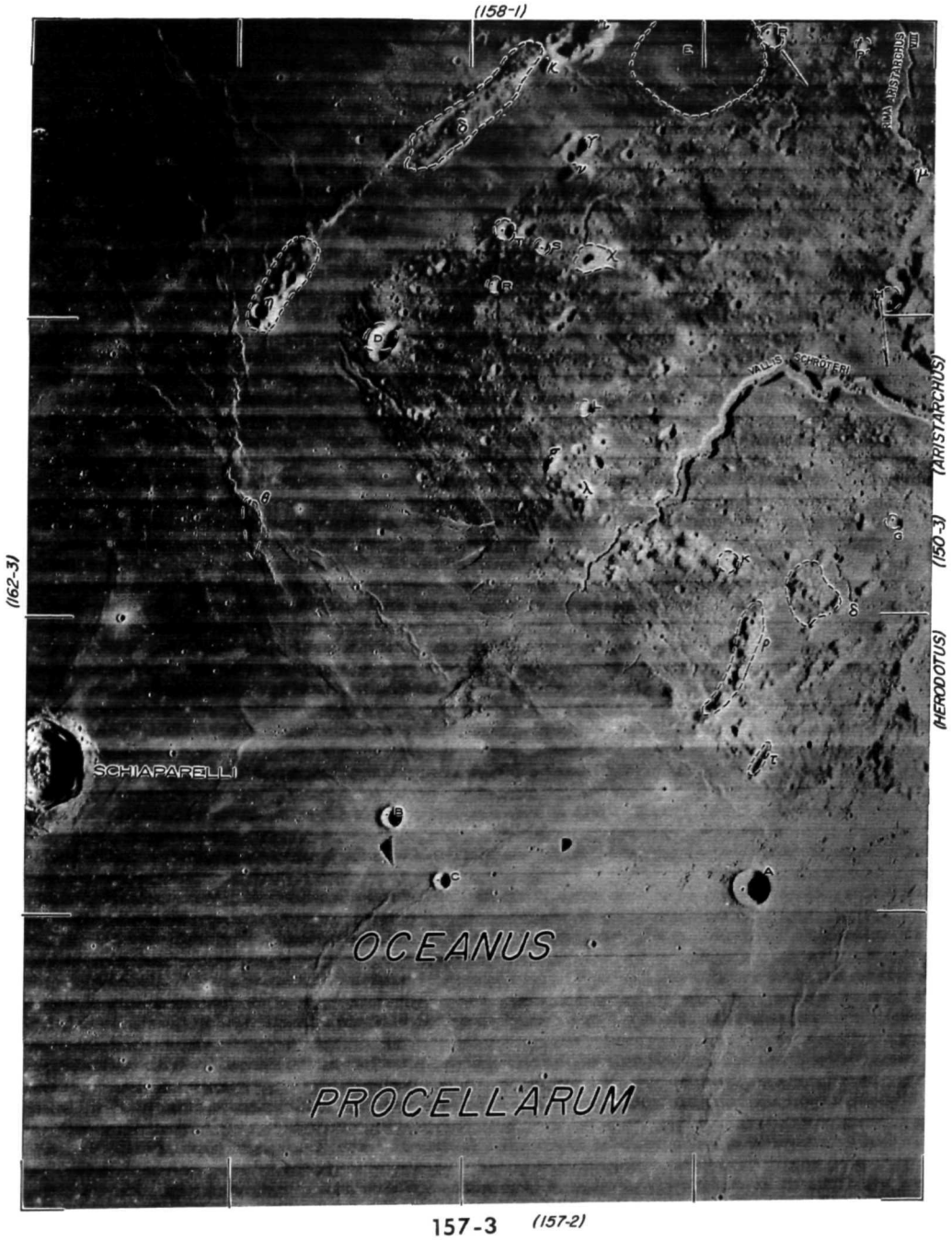


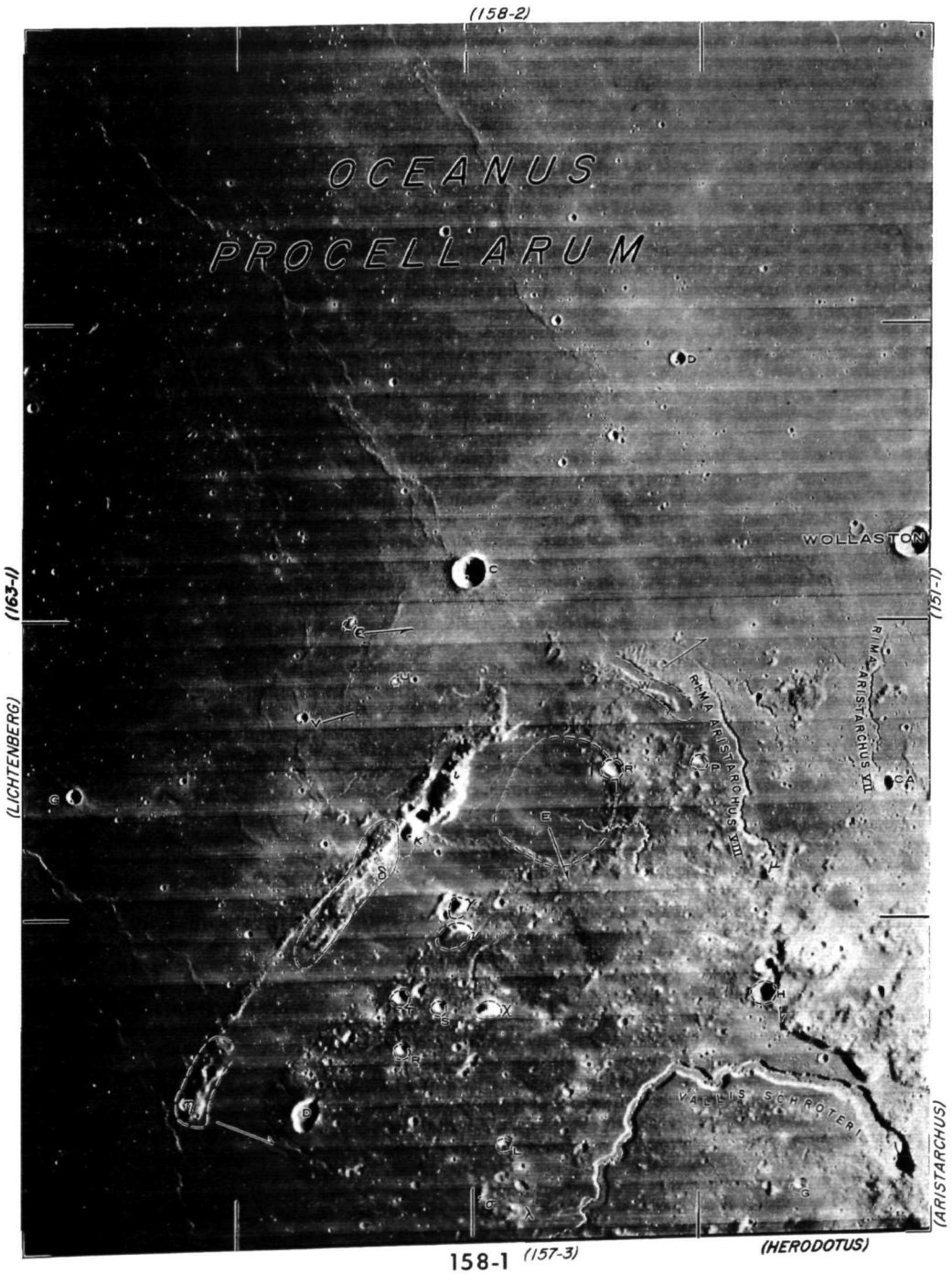


157-2

Feature		Location
Galilaei	χ	(A–3)
Marius	E	(D–3)
"	EA	(C–3)
"	L	(B–2)
"	LA	(B–1,2)
"	M	(C–1)
"	N	(C–1)
"	P	(D–1)
"	X	(C–4)
"	γ	(D–2)
"	ζ	(C–2)
"	η	(D–4)
"	θ	(C–2)
"	ι	(B–3)
"	ξ	(D–4)
"	ρ	(D–3)
"	σ	(C–4)
"	τ	(C–4)
"	υ	(D–2)
"	ϕ	(D–2)
" (Rima)		(D–1)
Procellarum (Oceanus)		
Reiner	H	(C–4)
"	M	(B–4)

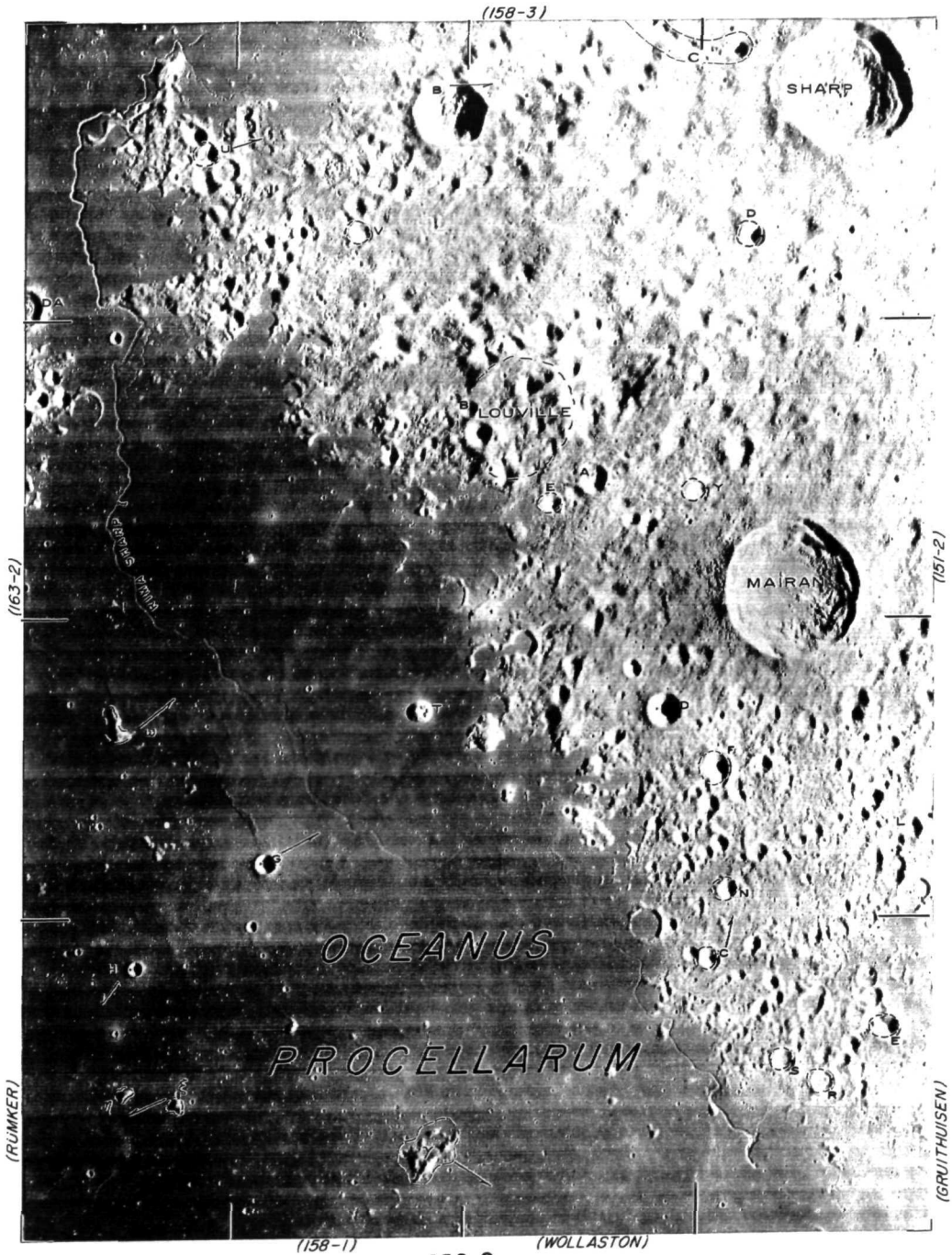
Feature		Location
Aristarchus	P	(D–1)
"	R	(D–1)
"	δ	(B,C–1)
"	μ	(D–1)
" VIII (Rima)		(D–1)
Herodotus	A	(D–3)
"	B	(B–3)
"	C	(B–3)
"	D	(B–2)
"	E	(C,D–1)
"	G	(D–2)
"	H	(D–1)
"	K	(D–2)
"	L	(C–2)
"	R	(C–1)
"	S	(C–1)
"	T	(C–1)
"	γ	(C–1)
"	δ	(D–2)
"	η	(B–1)
"	θ	(B–2)
"	ι	(C–1)
"	κ	(C–1)
"	λ	(C–2)
"	ν	(C–1)
"	ρ	(D–3)
"	σ	(C–2)
"	τ	(D–3)
"	χ	(C–1)
Procellarum (Oceanus)		
Schiaparelli		(A–3)
Schröteri (Vallis)		(D–2)



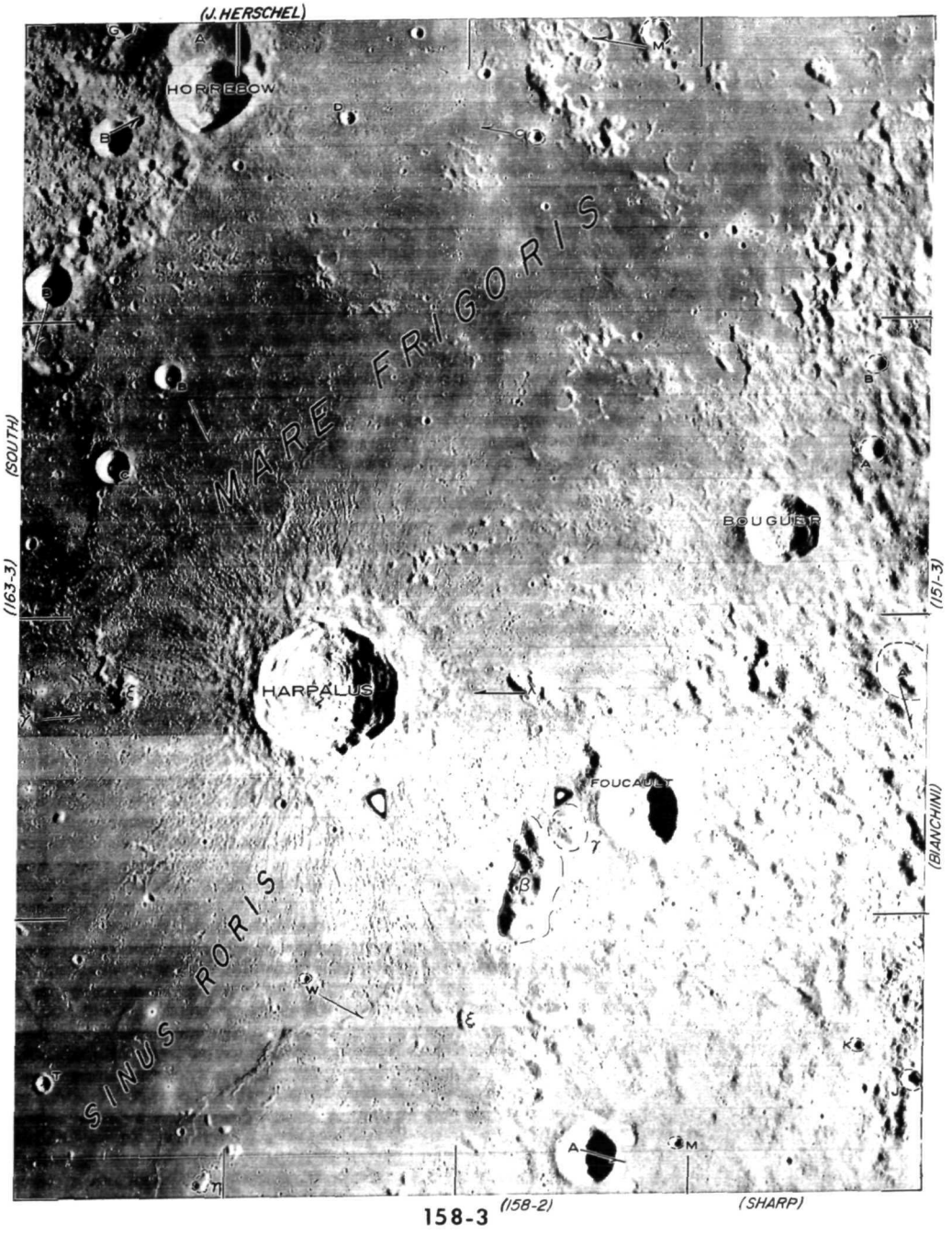


Feature		Location
Aristarchus	CA	(D–3)
"	P	(C,D–3)
"	R	(C–3)
"	δ	(B–3)
"	μ	(D–3)
" VII (Rima)		(D–3)
" VIII (Rima)		(D–3)
Herodotus	D	(B–4)
"	E	(C–3)
"	G	(D–4)
"	H	(D–4)
"	L	(C–4)
"	R	(B–4)
"	S	(B–4)
"	T	(B–4)
"	γ	(B–3)
"	δ	(B–3)
"	η	(A–4)
"	ι	(B–3)
"	κ	(B–3)
"	λ	(C–4)
"	ν	(B–4)
"	σ	(C–4)
"	χ	(C–4)
Lichtenberg	G	(A–3)
Procellarum (Oceanus)		
Schröteri (Vallis)		(D–4)
Wollaston		(D–2)
"	C	(B,C–2)
"	D	(C,D–2)
"	U	(B–3)
"	V	(B–3)
"	W	(C–3)
"	ϵ	(B–3)

Feature		Location
Gruithuisen	E	(D–4)
"	R	(D–4)
"	S	(D–4)
Louville		(C–2)
"	A	(C–2)
"	B	(C–2)
"	DA	(A–1)
"	E	(C–2)
"	ω	(A–3)
Mairan		(D–2)
"	C	(D–4)
"	D	(C–3)
"	F	(D–3)
"	G	(B–3)
"	L	(D–3)
"	N	(D–3)
"	T	(B–3)
"	Y	(C,D–2)
Procellarum (Oceanus)		
Rümker	H	(A–4)
"	η	(A–4)
"	ξ	(A–4)
Sharp		(D–1)
"	B	(B–1)
"	C	(C–1)
"	D	(D–1)
"	U	(A–1)
"	V	(B–1)
"	I (Rima)	(A–2)
Wollaston	γ	(B–4)



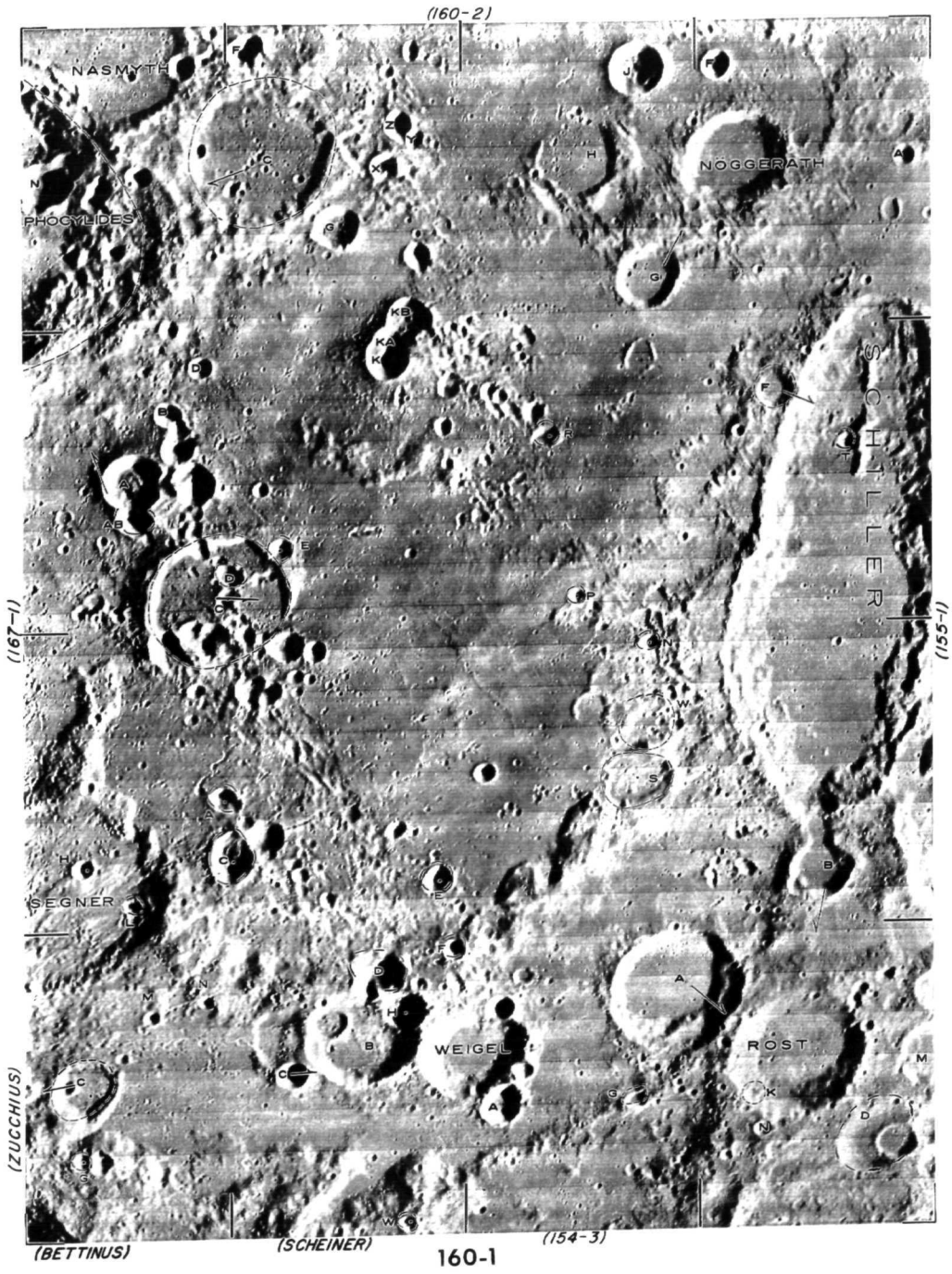
158-2



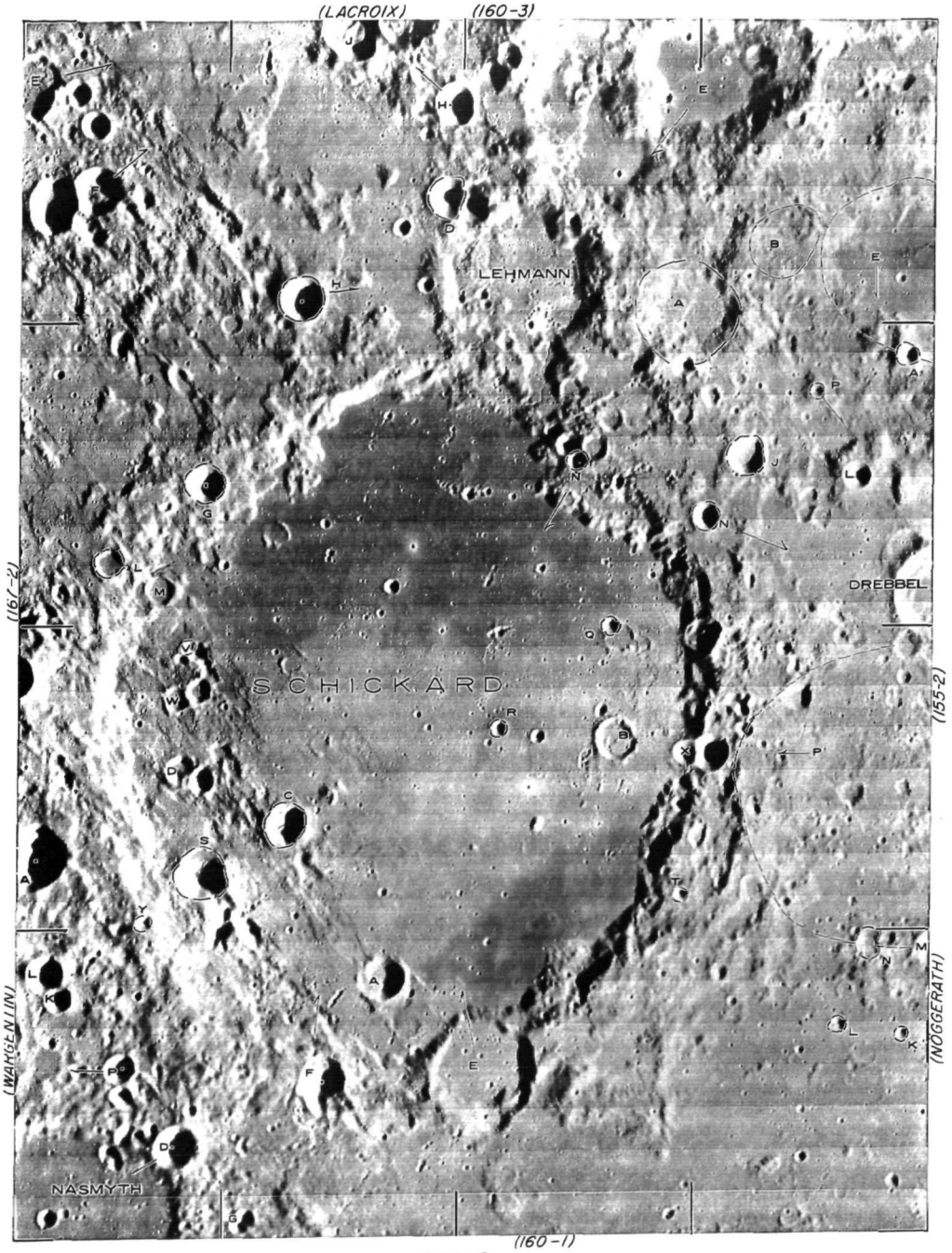
158-3

Feature		Location
Bianchini	A	(D–3)
Bouguer		(D–2)
"	A	(D–2)
"	B	(D–2)
Foucault		(C–3)
"	β	(C–3)
"	γ	(C–3)
Frigoris (Mare)		
Harpalus		(B–3)
"	B	(A–2)
"	C	(A–2)
"	T	(A–4)
"	γ	(A–3)
"	λ	(C–3)
"	ξ	(A–3)
Herschel, J.	M	(C–1)
Horrebow		(A–1)
"	A	(A–1)
"	B	(A–1)
"	C	(C–1)
"	D	(B–1)
"	G	(A–1)
Roris (Sinus)		
Sharp	A	(C–4)
"	J	(D–4)
"	K	(D–4)
"	M	(C,D–4)
"	W	(B–4)
"	η	(A–4)
"	ξ	(C–4)
South	B	(A–1)

Feature		Location
Bettinus	G	(A–4)
Nasmyth		(A–1)
"	F	(B–1)
Noggerath		(D–1)
"	A	(D–1)
"	F	(D–1)
"	G	(C–1)
"	H	(C–1)
"	J	(C–1)
Phocylides		(A–1)
"	A	(A–2)
"	AB	(A–2)
"	B	(A–2)
"	C	(B–1)
"	D	(A–2)
"	G	(B–1)
"	K	(B–2)
"	KA	(B–2)
"	KB	(B–1)
"	N	(A–1)
"	X	(B–1)
"	Y	(B–1)
"	Z	(B–1)
Rost		(D–4)
"	A	(C–4)
"	B	(D–3)
"	D	(D–4)
"	K	(D–4)
"	M	(D–4)
"	N	(D–4)
Scheiner	W	(B–4)
Schiller		(D–2)
"	C	(A–2)
"	D	(A,B–2)
"	E	(B–2)
"	F	(D–2)
"	N	(C–3)
"	P	(C–2)
"	R	(C–2)
"	S	(C–3)
"	T	(D–2)
"	W	(C–3)
Segner		(A–3)
"	A	(A–3)
"	C	(A–3)
"	H	(A–3)
"	L	(A–3)
"	M	(A–4)
"	N	(A–4)
Weigel		(B,C–4)
"	A	(C–4)
"	B	(B–4)
"	C	(B–4)
"	D	(B–4)
"	E	(C–3)
"	F	(B–4)
"	G	(C–4)
"	H	(B–4)
Zucchius	C	(A–4)



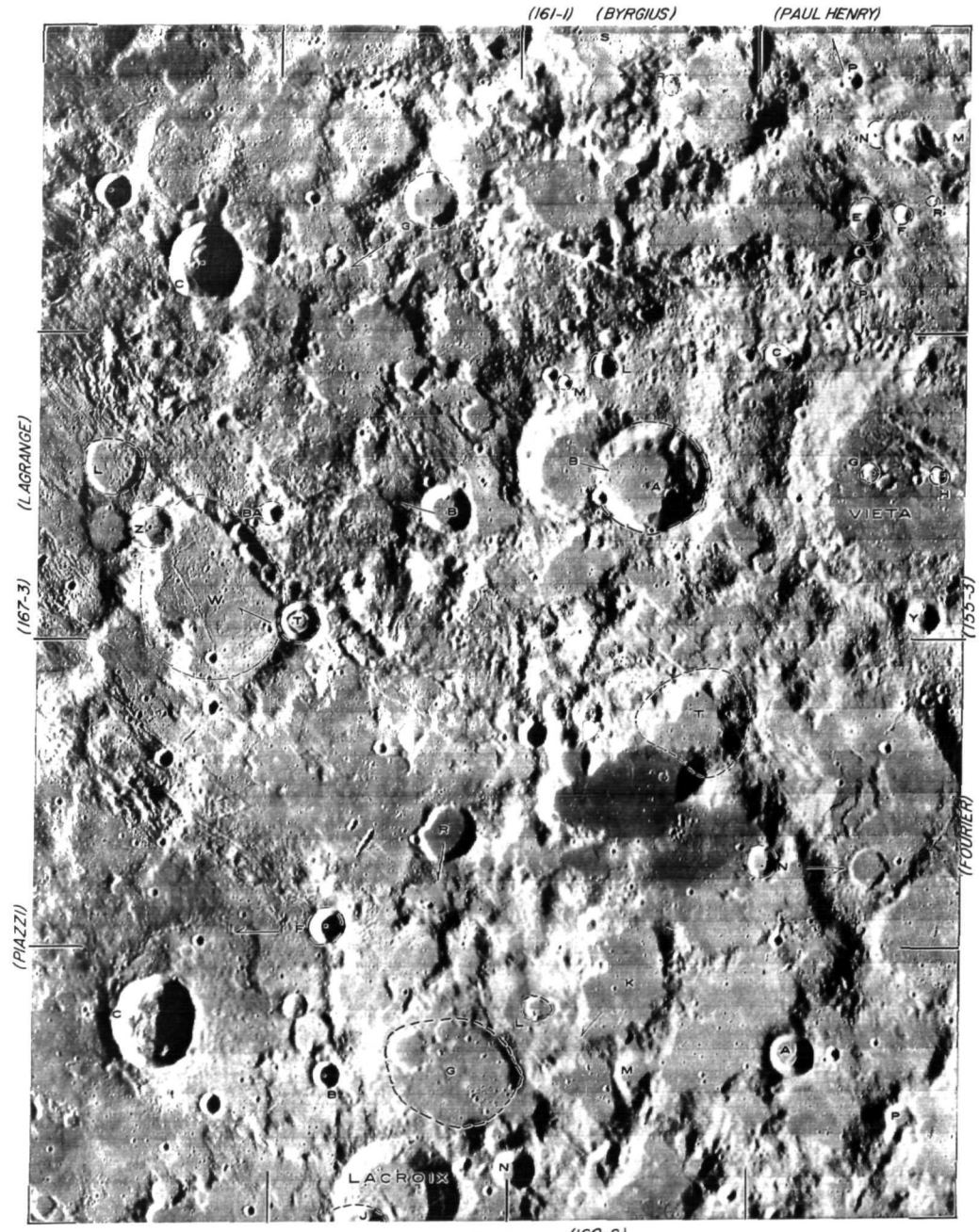
160-1



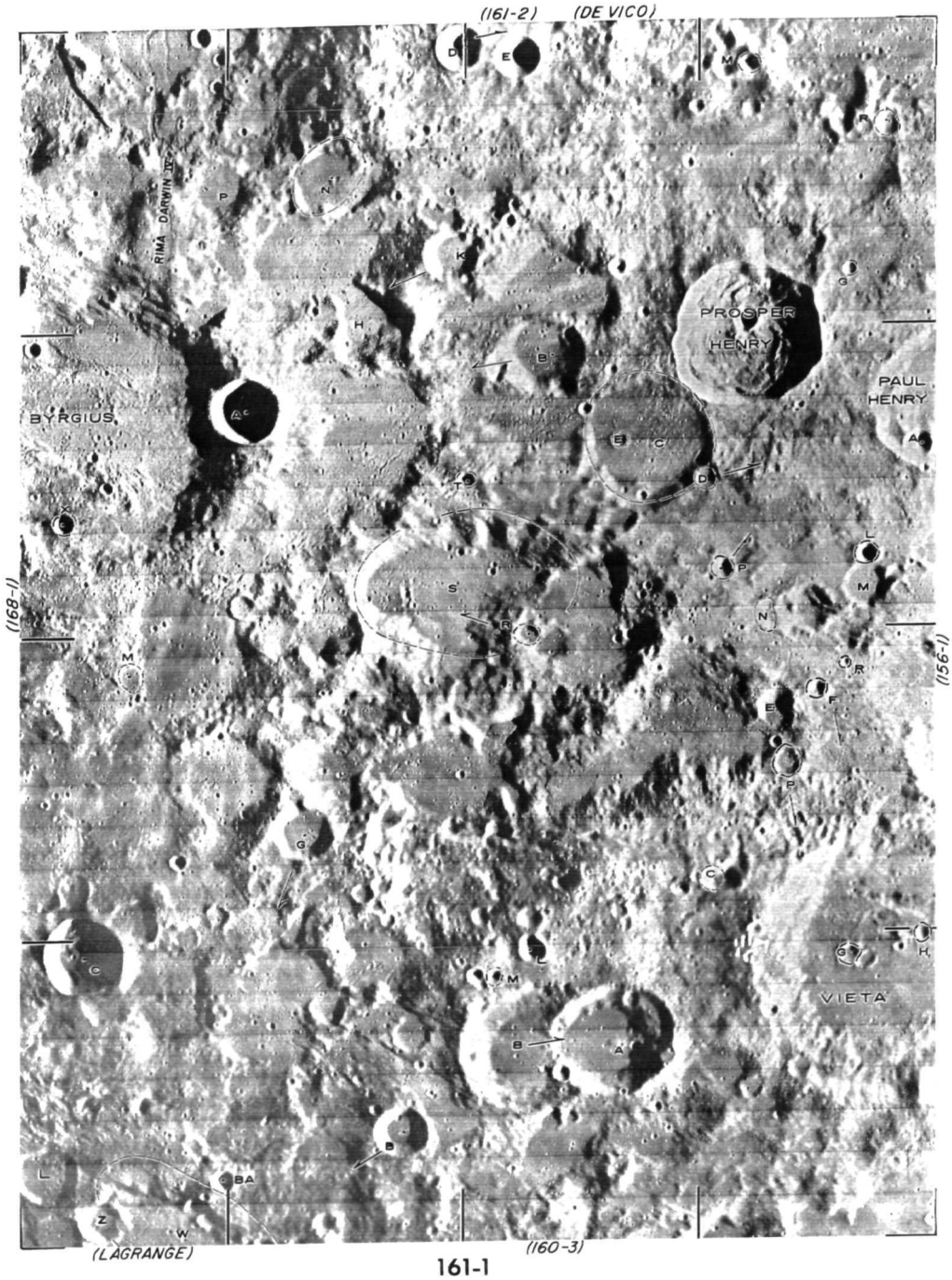
160-2

Feature		Location
Drebbel		(D–2)
"	A	(D–2)
"	E	(D–1)
"	J	(D–2)
"	L	(D–2)
"	N	(C,D–2)
"	P	(D–2)
Lacroix	E	(A–1)
"	F	(A–1)
"	H	(B–1)
"	J	(B–1)
Lehmann		(C–1)
"	A	(C–1)
"	B	(D–1)
"	D	(B–1)
"	E	(C,D–1)
"	H	(B–1)
Nasmyth		(A–4)
"	D	(A–4)
"	G	(B–4)
Noggerath	K	(D–4)
"	L	(D–4)
"	M	(D–4)
"	N	(D–4)
Schickard		(B–3)
"	A	(B–4)
"	B	(C–3)
"	C	(B–3)
"	D	(A–3)
"	E	(C–4)
"	F	(B–4)
"	G	(A–2)
"	L	(A–2)
"	M	(A–2)
"	N	(C–2)
"	P	(D–3)
"	Q	(C–2,3)
"	R	(C–3)
"	S	(A–3)
"	T	(C–3)
"	V	(A–3)
"	W	(A–3)
"	X	(C–3)
"	Y	(A–3)
Wargentin	A	(A–3)
"	K	(A–4)
"	L	(A–4)
"	P	(A–4)

Feature		Location
Byrgius	R	(C–1)
"	S	(C–1)
Fourier	N	(D–3)
Henry, Paul	M	(D–1)
"	N	(D–1)
"	P	(D–1)
Lacroix		(B–4)
"	A	(D–4)
"	B	(B–4)
"	G	(B–4)
"	J	(B–4)
"	K	(C–4)
"	L	(C–4)
"	M	(C–4)
"	N	(B,C–4)
"	P	(D–4)
"	R	(B–3)
Lagrange	B	(B–2)
"	BA	(A–2)
"	C	(A–1)
"	G	(B–1)
"	H	(A–1)
"	L	(A–2)
"	T	(B–2)
"	W	(A–2)
"	Z	(A–2)
Piazzi	C	(A–4)
"	F	(B–3)
Vieta		(D–2)
"	A	(C–2)
"	B	(C–2)
"	C	(D–2)
"	E	(D–1)
"	F	(D–1)
"	G	(D–2)
"	H	(D–2)
"	L	(C–2)
"	M	(C–2)
"	P	(D–1)
"	R	(D–1)
"	T	(C–3)
"	Y	(D–2)



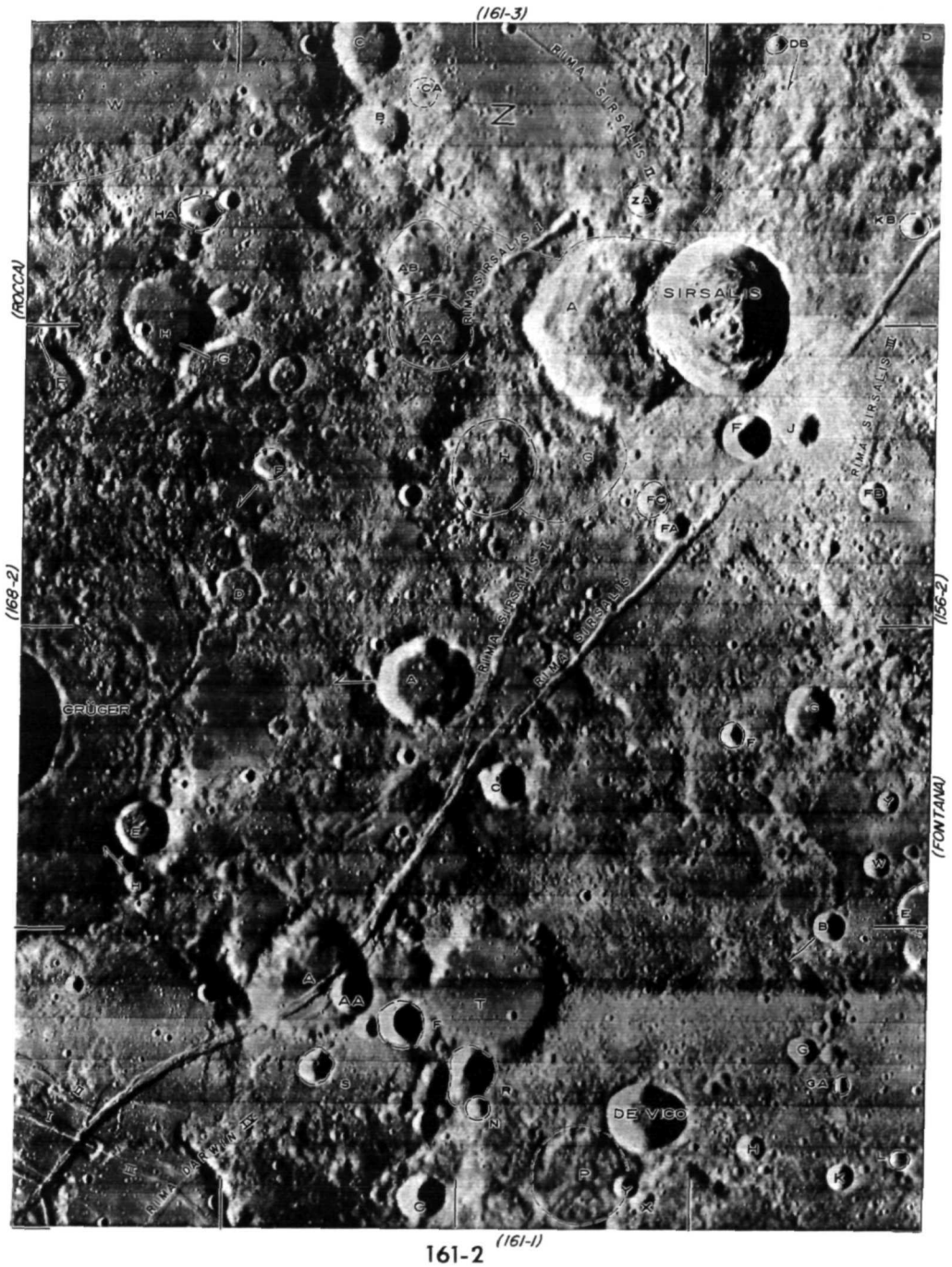
160-3



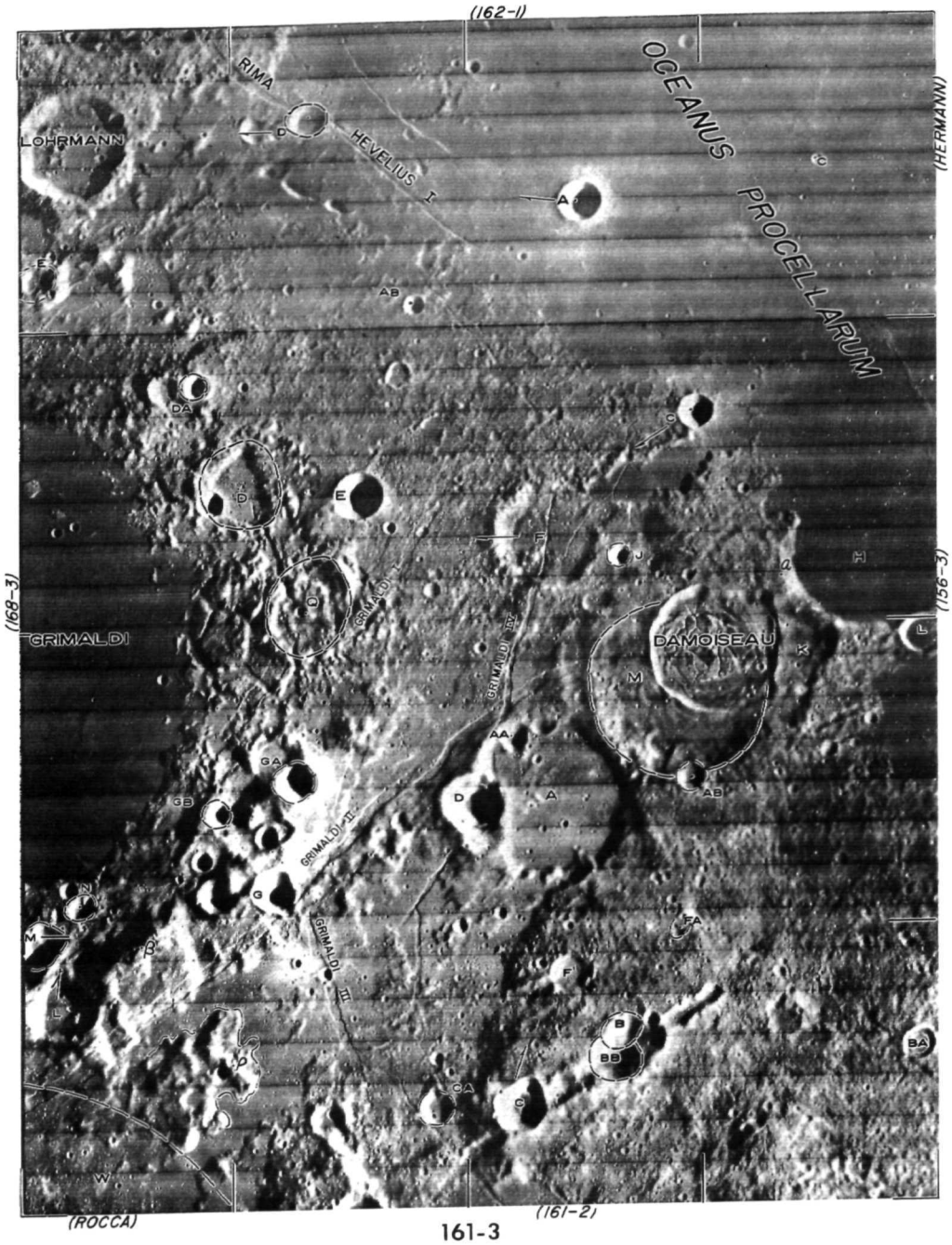
161-1

Feature		Location
Byrgius		(A–2)
"	A	(B–2)
"	B	(C–2)
"	H	(B–1)
"	K	(B,C–1)
"	M	(A–3)
"	N	(B–1)
"	P	(A,B–1)
"	R	(C–2,3)
"	S	(B,C–2)
"	T	(B–2)
"	X	(A–2)
Darwin IV (Rima)		(A–1)
De Vico	D	(B–1)
"	E	(C–1)
"	M	(D–1)
Henry, Paul		(D–2)
"	A	(D–2)
"	D	(C–2)
"	L	(D–2)
"	M	(D–2)
"	N	(D–2)
"	P	(D–2)
Henry, Prosper		(D–1,2)
"	C	(C–2)
"	E	(C–2)
"	G	(D–1)
"	R	(D–1)
Lagrange	B	(B–4)
"	BA	(A,B–4)
"	C	(A–4)
"	G	(B–3)
"	L	(A–4)
"	W	(A–4)
"	Z	(A–4)
Vieta		(D–4)
"	A	(C–4)
"	B	(C–4)
"	C	(D–3)
"	E	(D–3)
"	F	(D–3)
"	G	(D–4)
"	H	(D–3,4)
"	L	(C–4)
"	M	(C–4)
"	P	(C–3)
"	R	(C–3)

Feature		Location
Cruger		(A–3)
"	A	(B–3)
"	C	(C–3)
"	D	(B–2)
"	E	(A–3)
"	F	(B–2)
"	H	(A–3)
Darwin I (Rima)		(A–4)
" II (Rima)		(A–4)
" III (Rima)		(A–4)
" IV (Rima)		(A,B–4)
de Vico		(C–4)
"	A	(B–4)
"	AA	(B–4)
"	B	(D–3,4)
"	C	(B–4)
"	F	(B–4)
"	G	(D–4)
"	GA	(D–4)
"	H	(D–4)
"	K	(D–4)
"	L	(D–4)
"	N	(C–4)
"	P	(C–4)
"	R	(C–4)
"	S	(B–4)
"	T	(C–4)
"	X	(C–4)
"	Y	(C–4)
Fontana	E	(D–3)
"	F	(D–3)
"	G	(D–3)
"	W	(D–3)
"	Y	(D–3)
Rocca	F	(A–2)
"	G	(A–2)
"	H	(A–1,2)
"	HA	(A–1)
"	W	(A–1)
Sirsalis		(C,D–1)
"	A	(C–1)
"	AA	(B–2)
"	AB	(B–1)
"	B	(B–1)
"	C	(B–1)
"	CA	(B–1)
"	D	(D–1)
"	DB	(D–1)
"	F	(D–2)
"	FA	(C–2)
"	FB	(D–2)
"	FC	(C–2)
"	G	(C–2)
"	H	(C–2)
"	J	(D–2)
"	KB	(D–1)
"	Z	(B,C–1)
"	ZA	(C–1)
" (Rima)		(C–2,3)
" I (Rima)		(C–1,2)
" II (Rima)		(C–1)
" III (Rima)		(D–2)



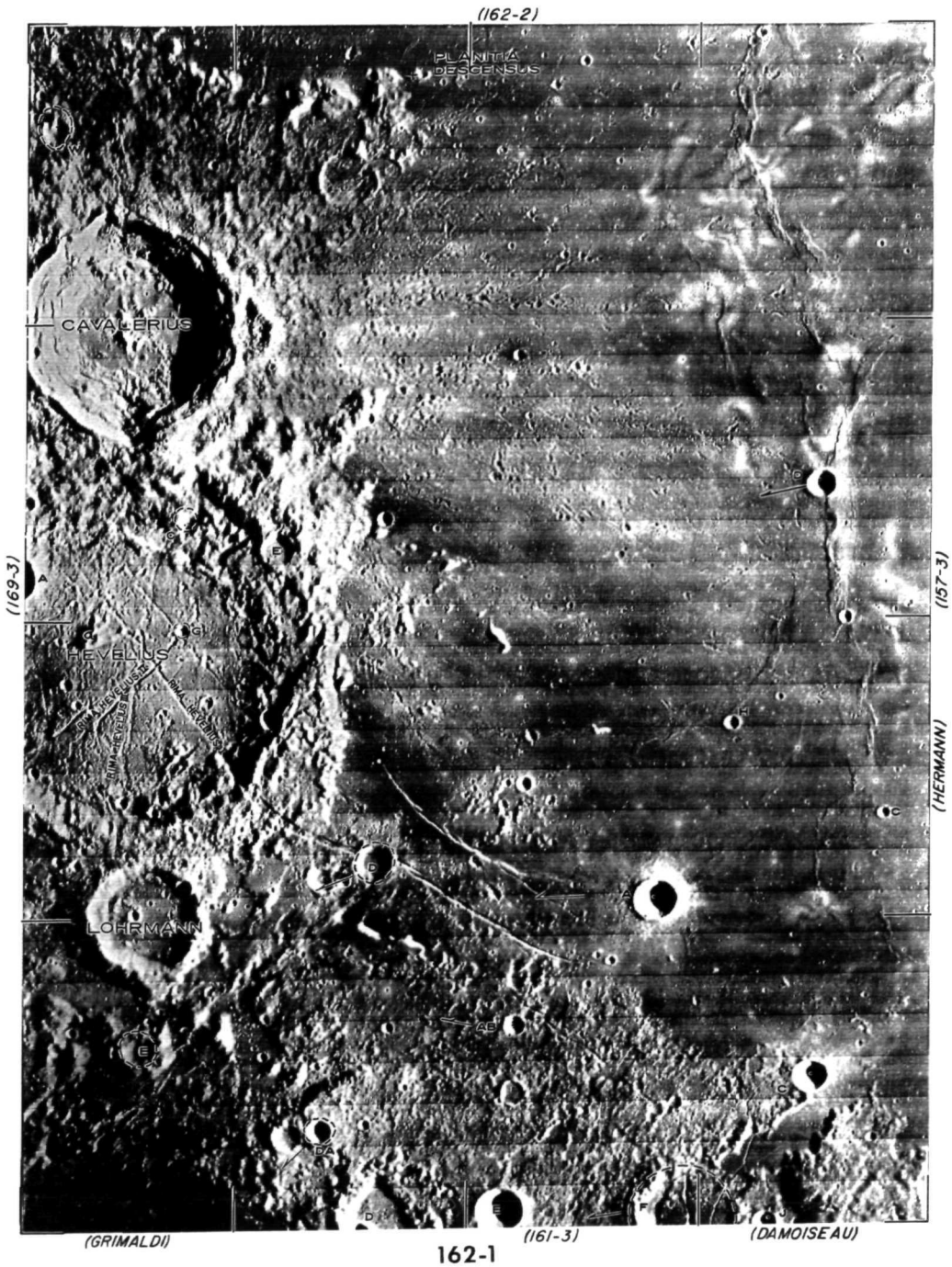
161-2



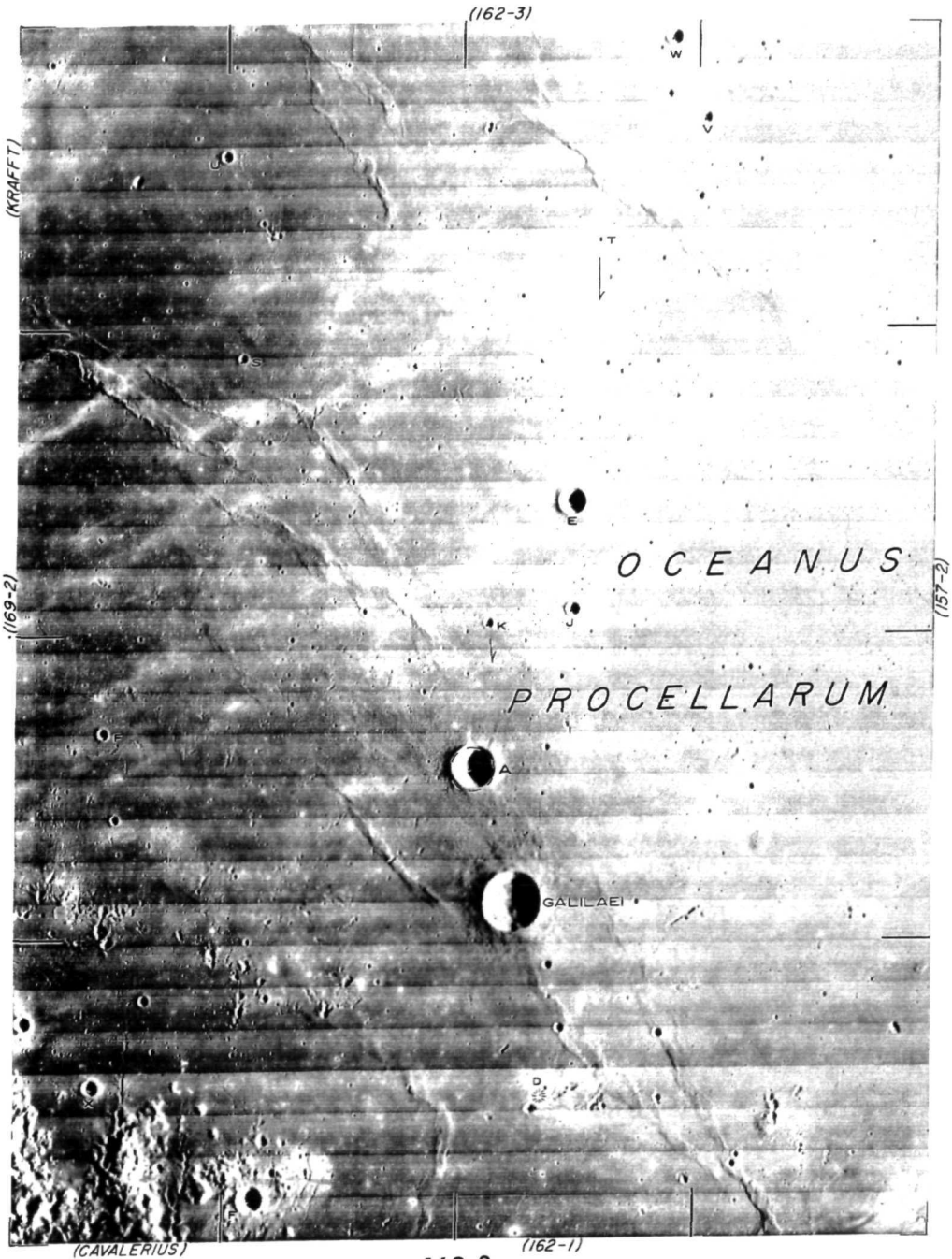
161-3

Feature		Location
Damoiseau		(C,D–3)
"	A	(C–3)
"	AA	(C–3)
"	AB	(C–3)
"	B	(C–4)
"	BA	(D–4)
"	BB	(C–4)
"	C	(C–4)
"	CA	(B–4)
"	D	(B,C–3)
"	F	(C–4)
"	FA	(C–4)
"	H	(D–2)
"	J	(C–2)
"	K	(D–3)
"	L	(D–3)
"	M	(C–3)
"	α	(D–2)
Grimaldi		(A–2,3)
"	C	(C–2)
"	D	(A,B–2)
"	DA	(A–2)
"	E	(B–2)
"	F	(C–2)
"	G	(B–3)
"	GA	(B–3)
"	GB	(A–3)
"	L	(A–4)
"	M	(A–3,4)
"	N	(A–3)
"	Q	(B–2,3)
"	β	(A–4)
"	ρ	(B–4)
" I (Rima)		(B–2)
" II (Rima)		(B–3)
" III (Rima)		(B–4)
" IV (Rima)		(C–3,4)
Hermann	C	(D–1)
Hevelius I (Rima)		(B–1)
Lohrmann		(A–1)
"	A	(C–1)
"	AB	(B–1)
"	D	(B–1)
"	E	(A–1)
Procellarum (Oceanus)		
Rocca	W	(A–4)

Feature		Location
Cavalerius		(A–1,2)
"	W	(A–1)
Damoiseau	J	(D–4)
Grimaldi	C	(D–4)
"	D	(B–4)
"	DA	(B–4)
"	E	(C–4)
"	F	(C,D–4)
Hermann	C	(D–3)
"	H	(D–3)
Hevelius		(A–3)
"	A	(A–2)
"	C	(A,B–2,3)
"	D	(D–2)
"	E	(B–2)
"	G	(A–3)
"	α	(A–3)
" I (Rima)		(A–3)
" II (Rima)		(A–3)
" III (Rima)		(A–3)
Lohrmann		(A–3,4)
"	A	(D–3)
"	AB	(C–4)
"	D	(B–3)
"	E	(A–4)



162-1

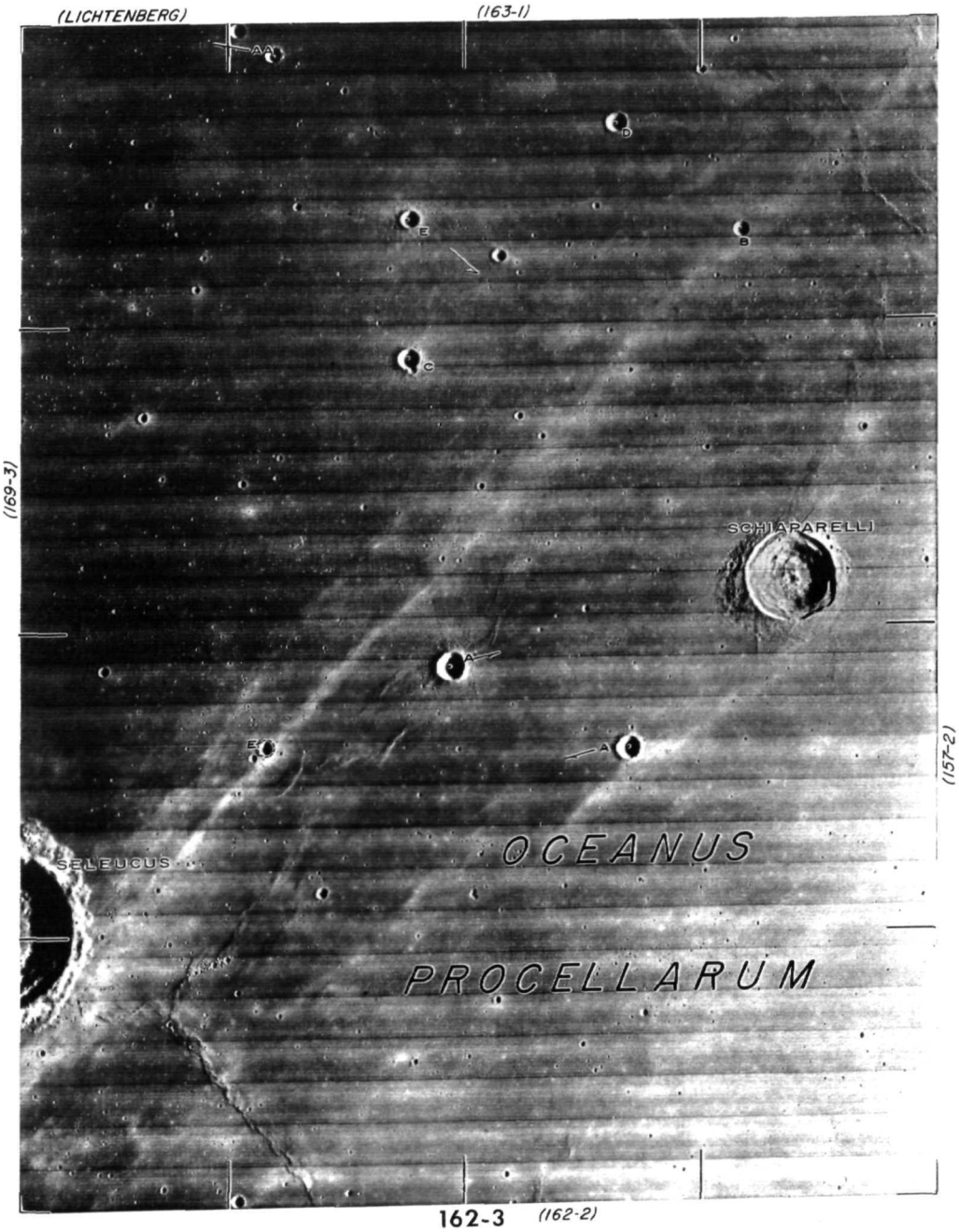


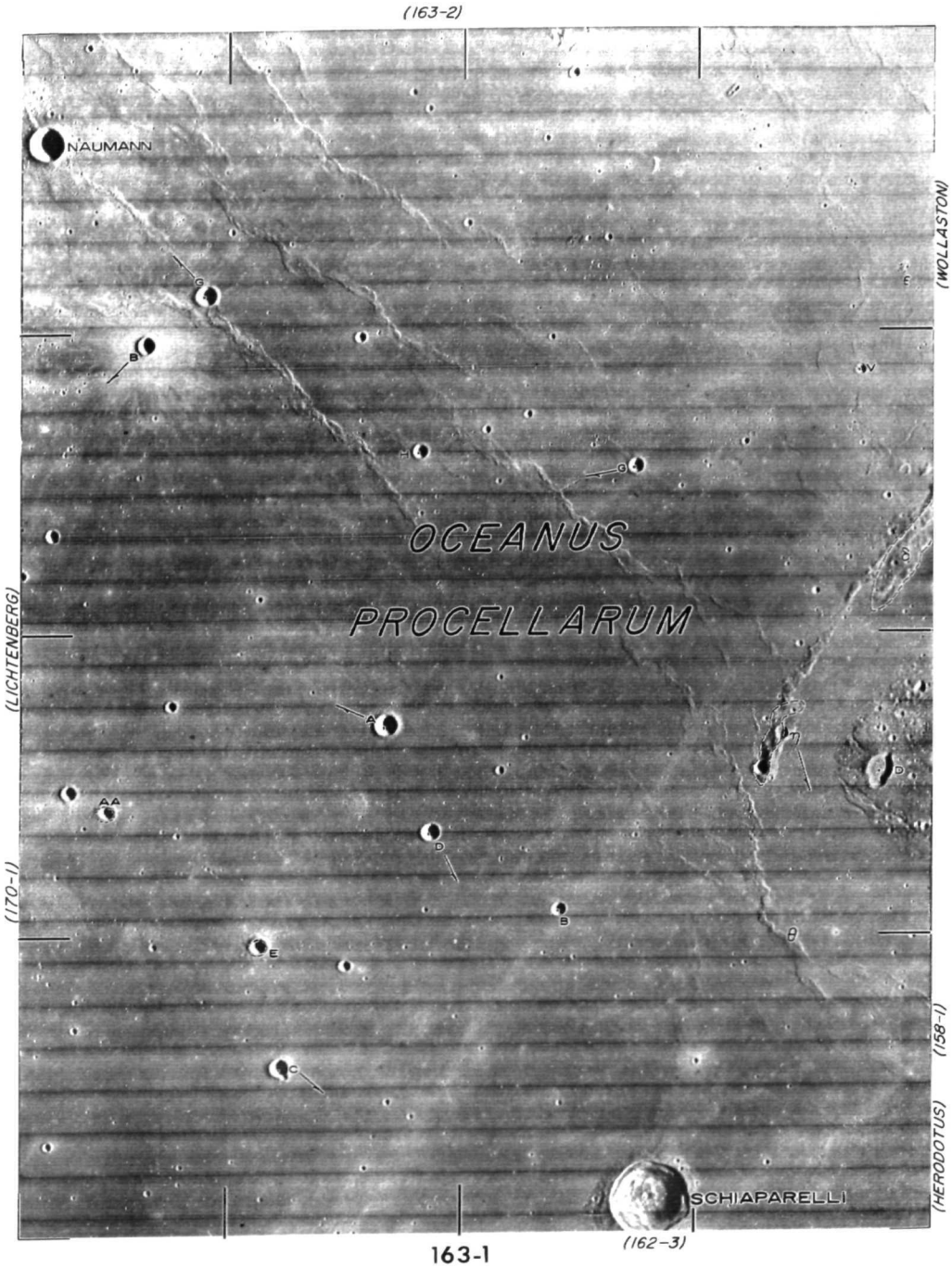
Feature		Location
Cavalerius	F	(B–4)
"	X	(A–4)
Galilaei		(C–3)
"	A	(C–3)
"	D	(C–4)
"	E	(C–2)
"	F	(A–3)
"	J	(C–2)
"	K	(C–2)
"	S	(B–2)
"	T	(C–1)
"	V	(D–1)
"	W	(C–1)
Krafft	U	(A,B–1)

Procellarum (Oceanus)

162-2

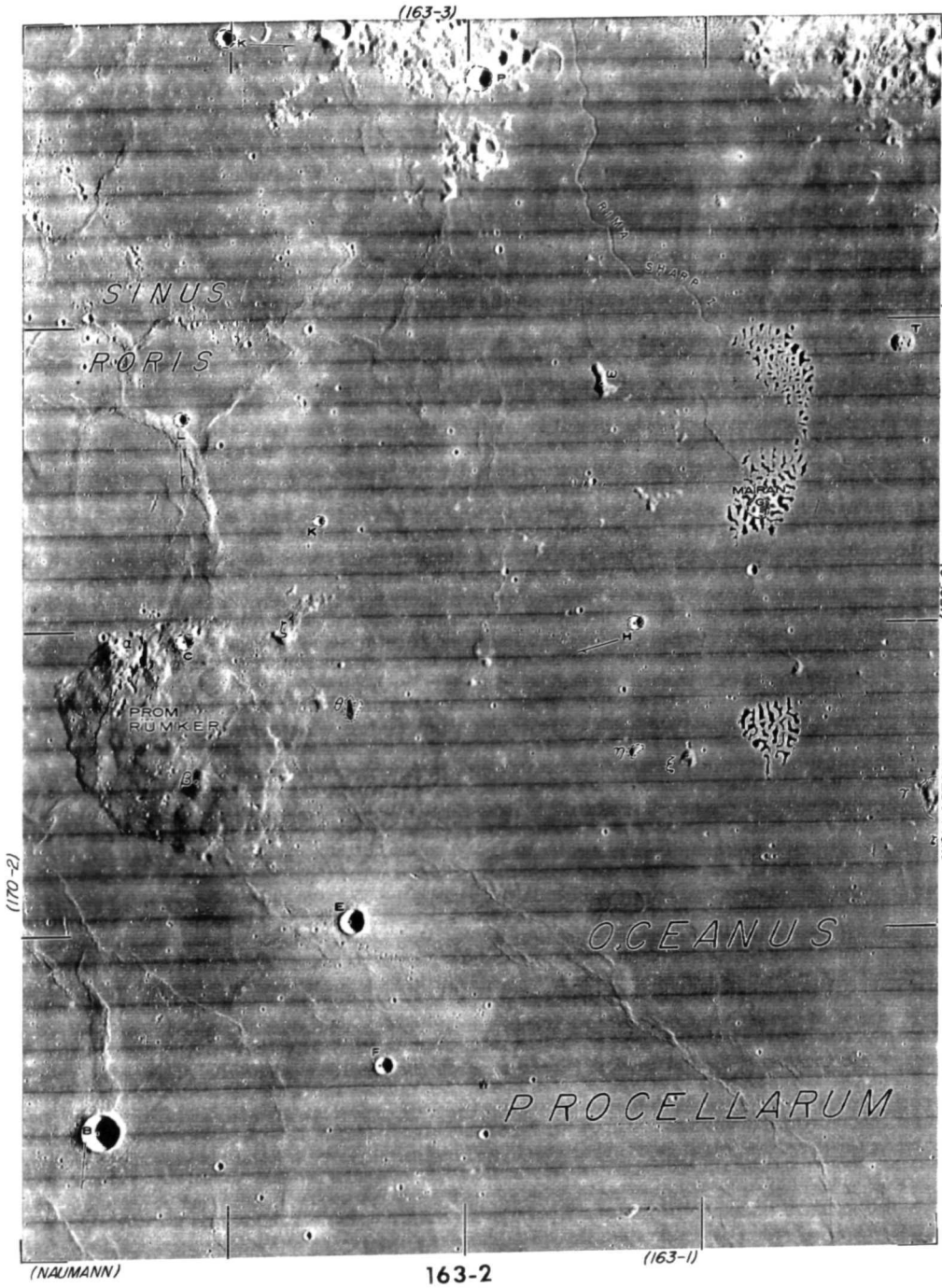
Feature		Location
Lichtenberg	AA	(B–1)
Procellarum	(Oceanus)	
Schiaparelli		(D–2)
"	A	(B,C–3)
"	B	(D–1)
"	C	(B–2)
"	D	(C–1)
"	E	(B–1)
Seleucus		(A–3)
"	A	(C–3)
"	E	(B–3)



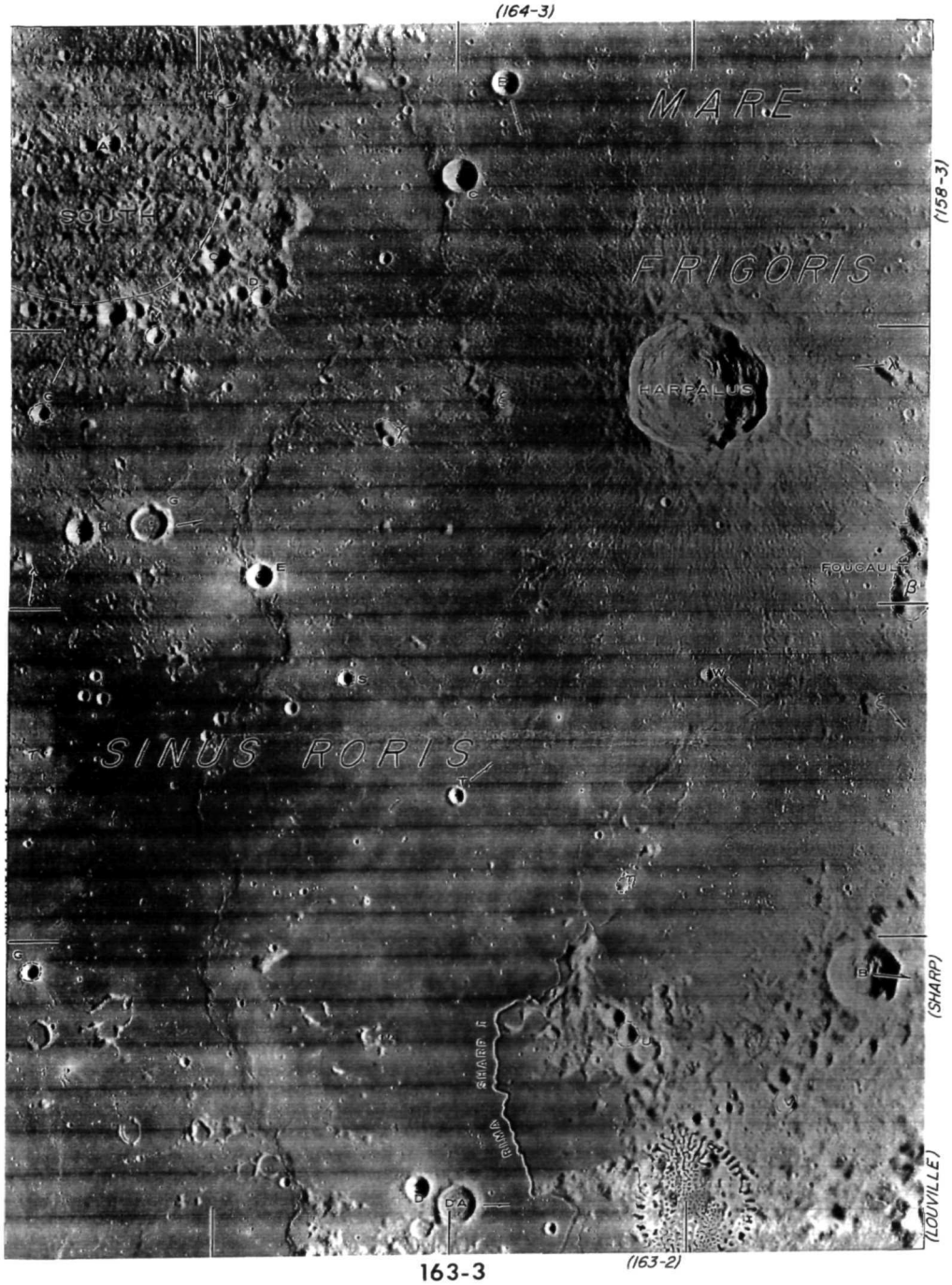


Feature		Location
Herodotus	D	(D–3)
"	δ	(D–2)
"	η	(D–3)
"	θ	(D–3,4)
Lichtenberg	A	(B–3)
"	AA	(A–3)
"	B	(A–2)
"	G	(C–2)
"	H	(B–2)
Naumann		(A–1)
"	G	(A–1)
Procellarum	(Oceanus)	
Schiaparelli		(C,D–4)
"	B	(C–3)
"	C	(B–4)
"	D	(B–3)
"	E	(B–4)
Wollaston	V	(D–2)
"	ϵ	(D–1)

Feature		Location
Louville	K	(A,B–1)
"	P	(B,C–1)
"	ω	(C–2)
Mairan	G	(D–2)
"	T	(D–2)
Naumann	B	(A–4)
Procellarum	(Oceanus)	
Roris (Sinus)		
Rümker	C	(A–3)
"	E	(B–3)
"	F	(B–4)
"	H	(C–2,3)
"	K	(B–2)
"	L	(A–2)
" (Prom)		(A–3)
"	α	(A–3)
"	β	(A–3)
"	ζ	(B–2,3)
"	η	(C–3)
"	θ	(B–3)
"	ξ	(C–3)
Sharp I (Rima)		(C–1)
Wollaston	γ	(D–3)



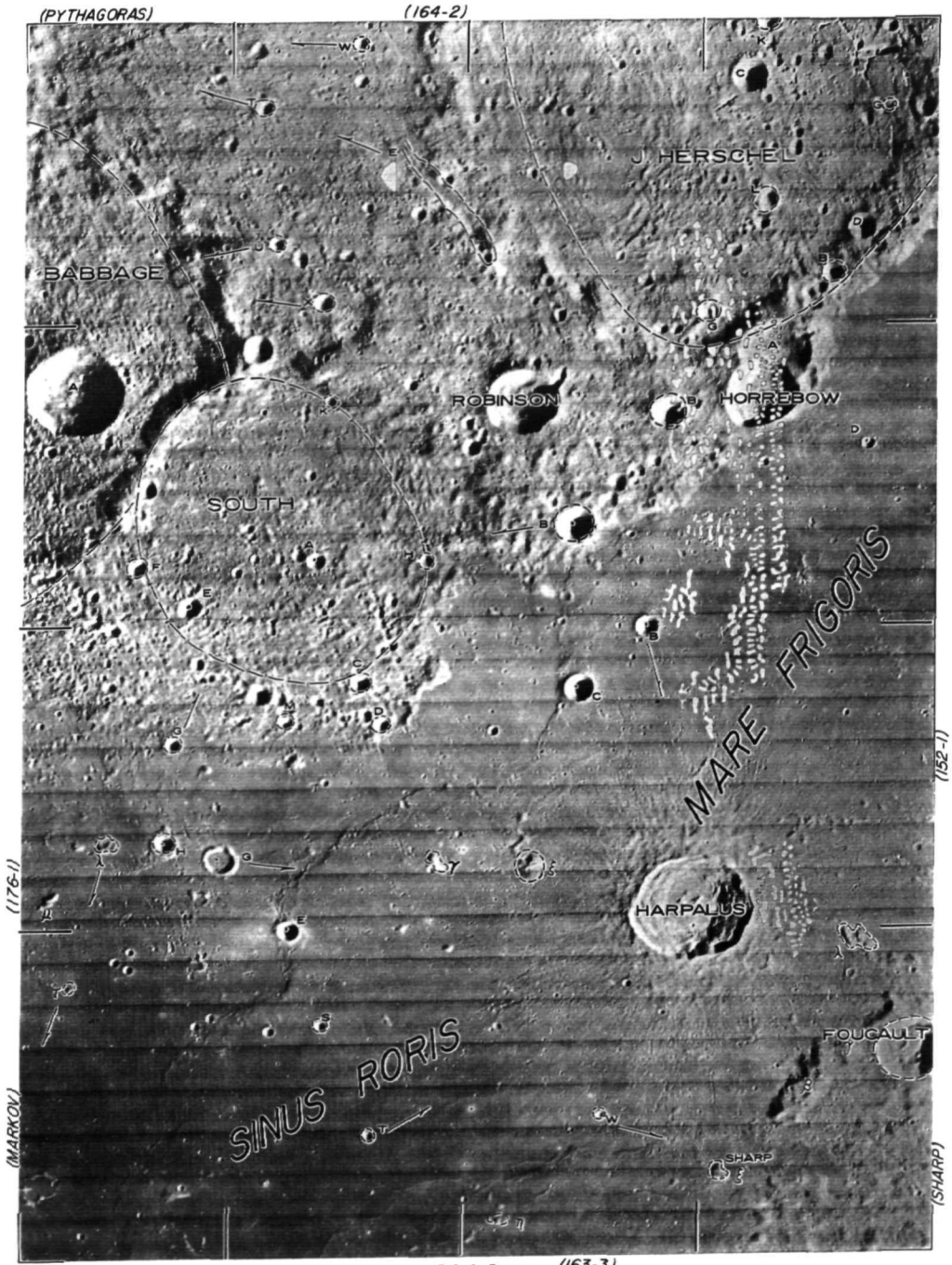
163-2



163-3

Feature		Location
Foucault	β	(D–2)
Frigoris (Mare)		
Harpalus		(C,D–2)
"	B	(C–1)
"	C	(B,C–1)
"	E	(B–2)
"	G	(A–2)
"	H	(A–2)
"	S	(B–3)
"	T	(B–3)
"	γ	(B–2)
"	λ	(D–2)
"	ξ	(C–2)
Louville	D	(B–4)
"	DA	(C–4)
Markov	G	(A–4)
"	λ	(A–2)
"	τ	(A–3)
Roris (Sinus)		
Sharp	B	(D–4)
"	U	(C–4)
"	V	(D–4)
"	W	(D–3)
"	η	(C–3)
"	ξ	(D–3)
" I (Rima)		(C–4)
South		(A–1)
"	A	(A–1)
"	C	(A–1)
"	D	(B–1)
"	G	(A–2)
"	H	(B–1)
"	M	(A–1,2)

Feature		Location
Babbage		(A–1,2)
"	A	(A–2)
"	U	(B–1)
"	X	(B–1)
Foucault		(D–4)
"	β	(D–4)
"	γ	(D–4)
Frigoris (Mare)		
Harpalus		(C,D–3)
"	B	(C–2,3)
"	C	(C–3)
"	E	(B–3,4)
"	G	(A,B–3)
"	H	(A–3)
"	S	(B–4)
"	T	(B–4)
"	γ	(B–3)
"	λ	(D–4)
"	ξ	(C–3)
Herschel, J.		(C,D–1)
"	B	(D–1)
"	C	(D–1)
"	D	(D–1)
"	G	(D–1)
"	K	(D–1)
"	L	(D–1)
Horrebow		(D–2)
"	A	(D–2)
"	B	(C–2)
"	D	(D–2)
"	G	(D–1,2)
Markov	λ	(A–3)
"	μ	(A–3)
"	τ	(A–4)
Pythagoras	E	(B–1)
"	T	(B–1)
"	W	(B–1)
Robinson		(C–2)
Roris (Sinus)		
Sharp	W	(C–4)
"	η	(C–4)
"	ξ	(D–4)
South		(B–2)
"	A	(B–2)
"	B	(C–2)
"	C	(B–3)
"	D	(B–3)
"	E	(A–2)
"	F	(A–2)
"	G	(A–3)
"	H	(B–2)
"	K	(B–2)
"	M	(B–3)



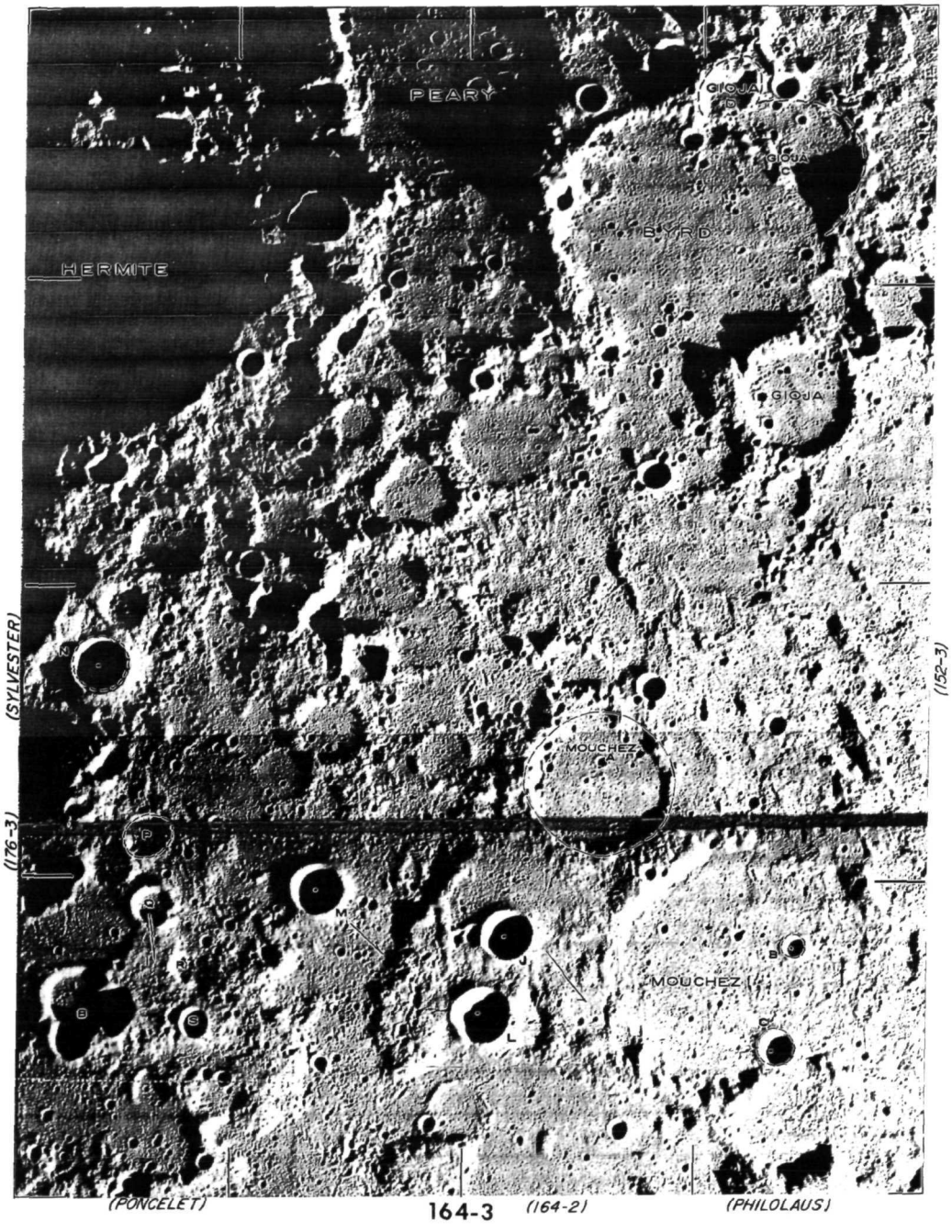
164-1

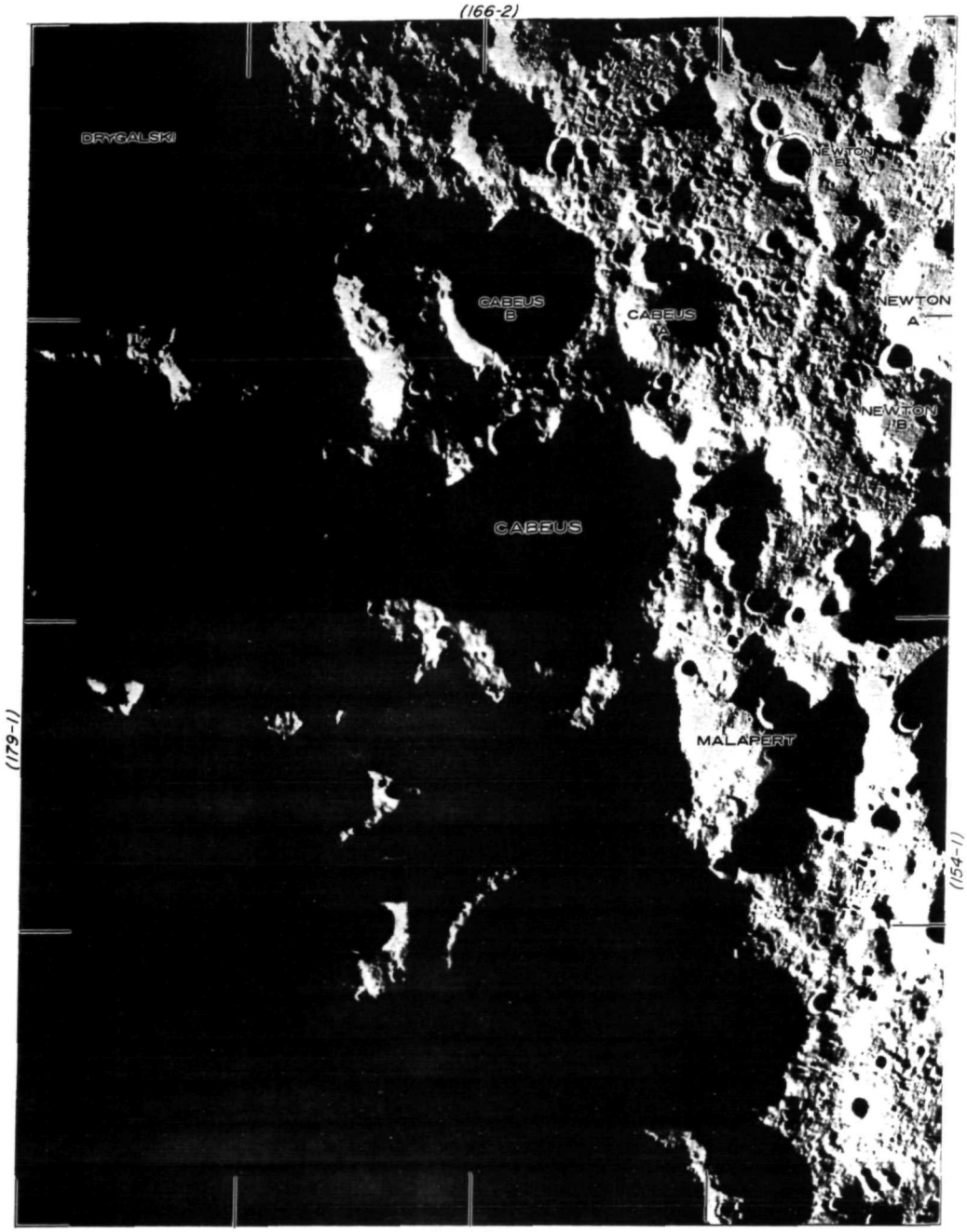


164-2

Feature		Location
Anaximander		(B–3,4)
"	A	(B–3)
"	B	(A–3)
"	D	(B–4)
"	H	(C–4)
"	R	(A–4)
"	S	(A–3)
"	T	(B–3)
"	U	(B–4)
Anaximenes		(B,C–2)
"	B	(C,D–3)
"	G	(C–1)
"	H	(B–1)
"	HA	(B–1)
"	HB	(B–1)
Carpenter		(B–3)
"	T	(A–2,3)
"	U	(A–2)
"	V	(A–2)
"	W	(A–2)
Herschel, J.		(C,D–4)
Philolaus		(D–2)
"	C	(D–2)
"	D	(D–1)
"	U	(D–1)
"	W	(C–1)
Poncelet		(A,B–1)
"	H	(A–1)

Feature		Location
Byrd		(C,D–1)
Gioja		(D–2)
"	C	(D–1)
"	D	(D–1)
Hermite		(A–1,2)
Mouchez		(C,D–4)
"	A	(C–3)
"	B	(D–4)
"	C	(D–4)
Peary		(B,C–1)
Philolaus	J	(C–4)
"	L	(C–4)
"	M	(B–4)
Poncelet	B	(A–4)
"	P	(A–3)
"	Q	(A–4)
"	R	(A–4)
"	S	(A–4)
Sylvester	N	(A–3)

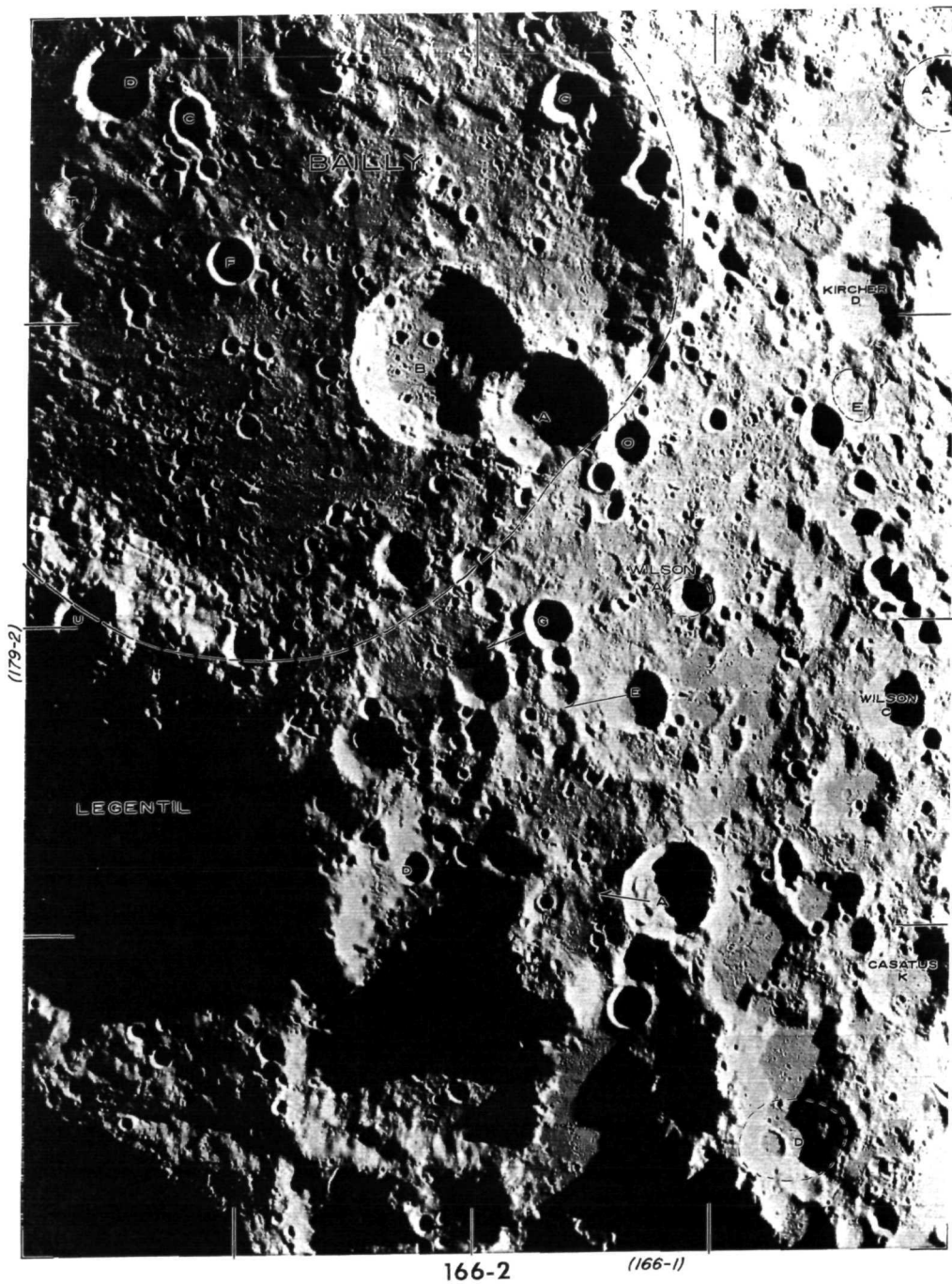




166-1

Feature		Location
Cabeus		(C–2)
"	A	(C–1,2)
"	B	(B,C–1,2)
Drygalski		(A–1)
Malapert		(C,D–3)
Newton	A	(D–1,2)
"	B	(D–2)
"	E	(D–1)

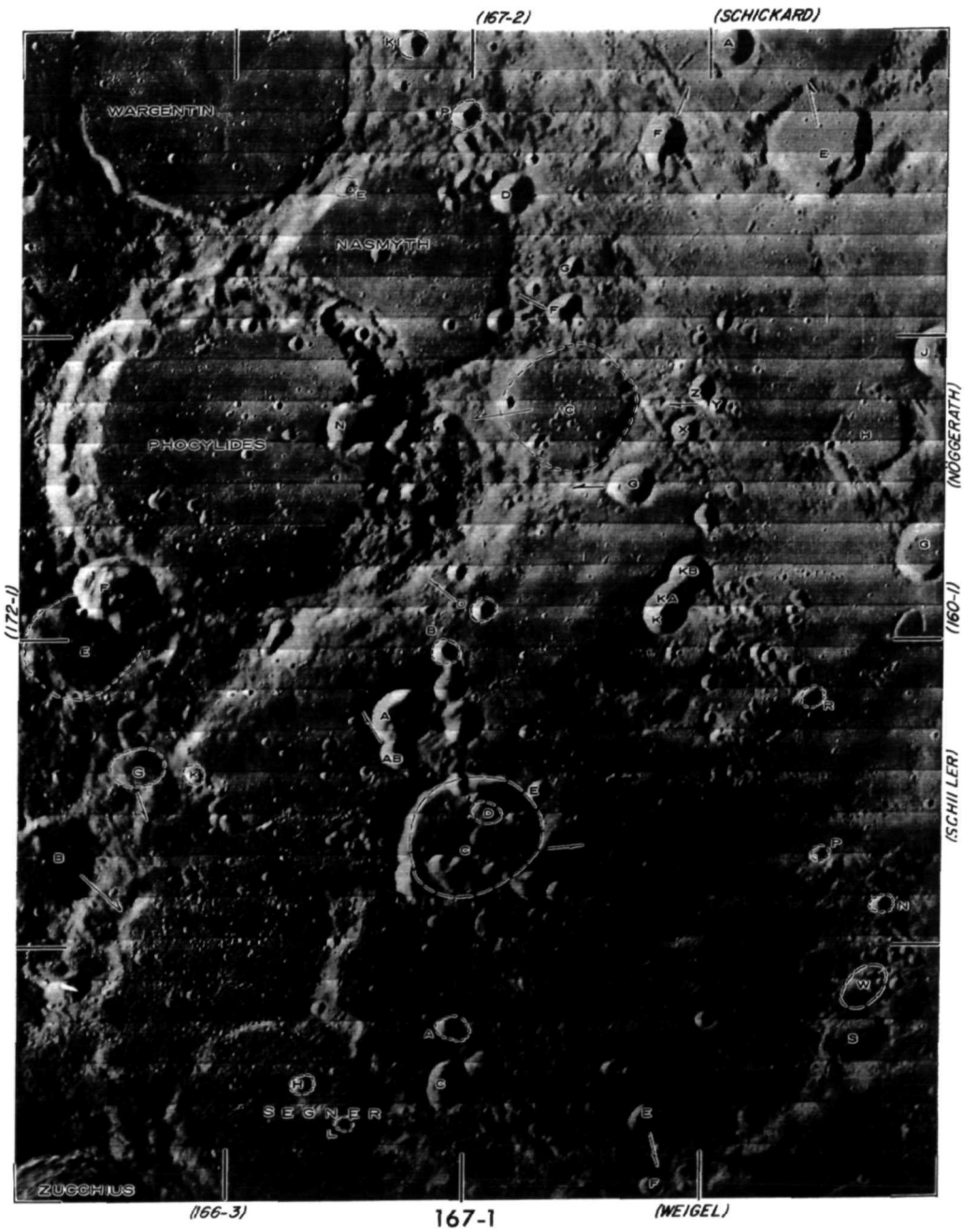
Feature		Location
Bailly		(B–1)
"	A	(C–2)
"	B	(B–2)
"	C	(A–1)
"	D	(A–1)
"	F	(A–1)
"	G	(C–1)
"	O	(C–2)
"	T	(A–1)
"	U	(A–2)
Bettinus	A	(D–1)
Casatus	D	(D–4)
"	K	(D–4)
Kircher	D	(D–1)
"	E	(D–2)
Legentil		(A–3)
"	A	(C–3)
"	D	(B–3)
"	E	(C–3)
"	G	(C–2,3)
Wilson	A	(C–2)
"	C	(D–3)

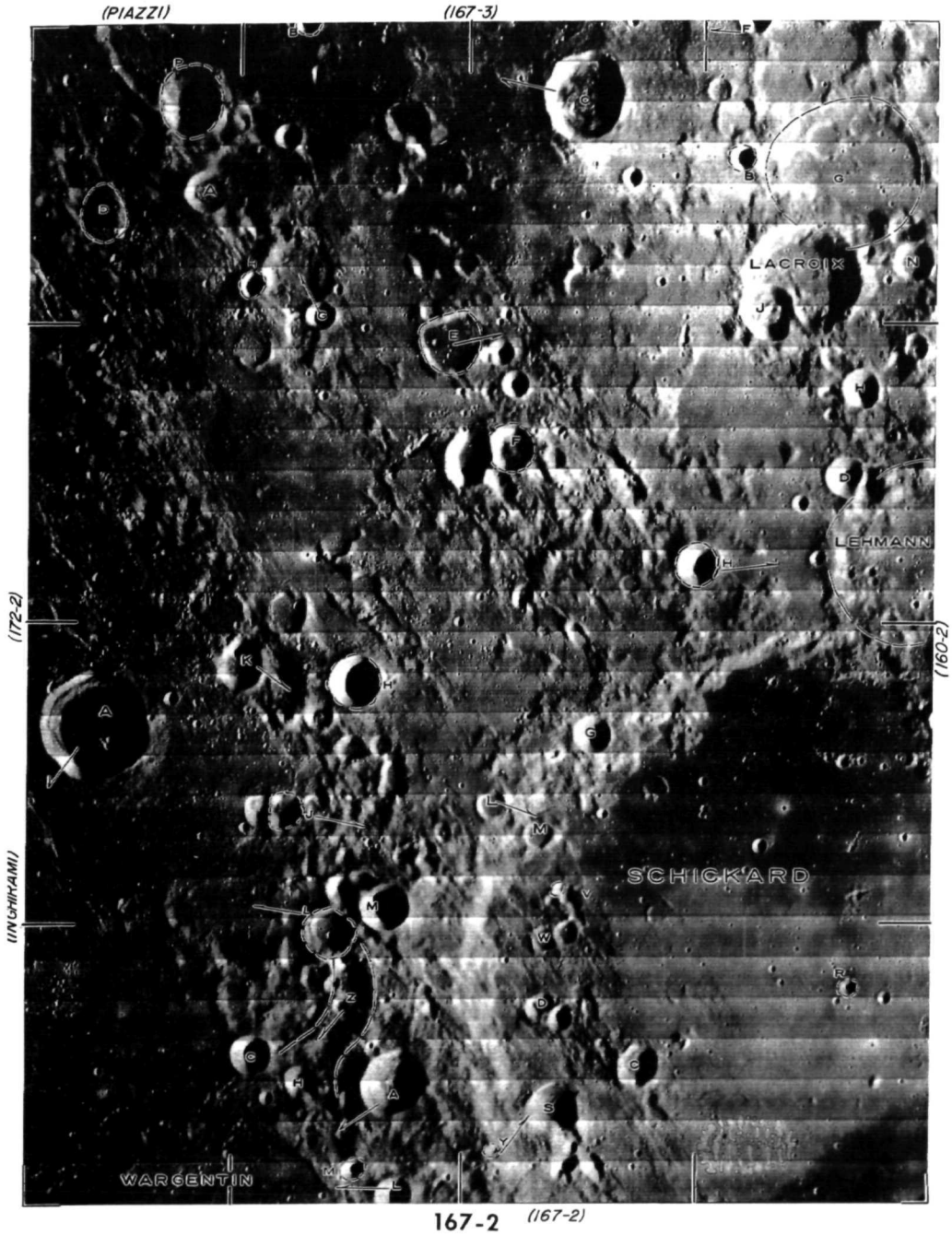




Feature		Location
Bailly		(A,B–4)
"	E	(B–4)
"	H	(B–4)
"	M	(B–4)
"	N	(B–3)
"	P	(C–3)
"	Y	(B–3,4)
"	Z	(B–3)
Bettinus	B	(D–4)
Hausen	L	(A–3,4)
Inghirami	S	(A–1)
"	T	(A–1)
Nasmyth		(D–1)
"	D	(D–1)
"	E	(C–1)
"	F	(D–1)
"	G	(D–1)
Phocylides		(C,D–1)
"	A	(D–2)
"	C	(D–1)
"	E	(C–2)
"	F	(C–2)
"	J	(B–2)
"	L	(B–2)
"	M	(C–2)
"	N	(D–1)
"	S	(C–2)
Pingre'	B	(B–3)
"	C	(A–3)
"	F	(A–3)
"	G	(A–3)
"	J	(A–3)
"	P	(A–2)
"	U	(B–2)
Segner	B	(D–3)
"	E	(C–3)
"	G	(D–2)
"	K	(D–2)
Wargentin		(C–1)
"	B	(A–1)
"	D	(B–1)
"	E	(A–1)
"	F	(B–1)
"	P	(D–1)
Zucchius		(D–4)
"	A	(C–4)
"	B	(D–4)
"	D	(C–4)
"	E	(C–4)
"	F	(C–3)
"	G	(C–3)
"	H	(C–4)
"	K	(C–4)

Feature		Location
Nasmyth		(B–1)
"	D	(C–1)
"	E	(B–1)
"	F	(C–1)
"	G	(C–1)
Noggerath	G	(D–2)
"	H	(D–2)
"	J	(D–2)
Phocylides		(A–2)
"	A	(B–3)
"	AB	(B–3)
"	B	(B–3)
"	C	(C–2)
"	D	(B,C–2)
"	E	(A–3)
"	F	(A–2)
"	G	(C–2)
"	K	(C–2)
"	KA	(C–2)
"	KB	(C–2)
"	N	(B–2)
"	X	(C–2)
"	Y	(D–2)
"	Z	(C,D–2)
Schickard	A	(D–1)
"	E	(D–1)
"	F	(C–1)
Schiller	C	(B,C–3)
"	D	(C–3)
"	E	(C–3)
"	N	(D–3)
"	P	(D–3)
"	R	(D–3)
"	S	(D–4)
"	W	(D–4)
Segner		(B–4)
"	A	(B–4)
"	B	(A–3)
"	C	(B–4)
"	G	(A–3)
"	H	(B–4)
"	K	(A–3)
"	L	(B–4)
Wargentin		(A–1)
"	K	(B–1)
"	P	(B–1)
Weigel	E	(C–4)
"	F	(C–4)
Zucchius		(A–4)

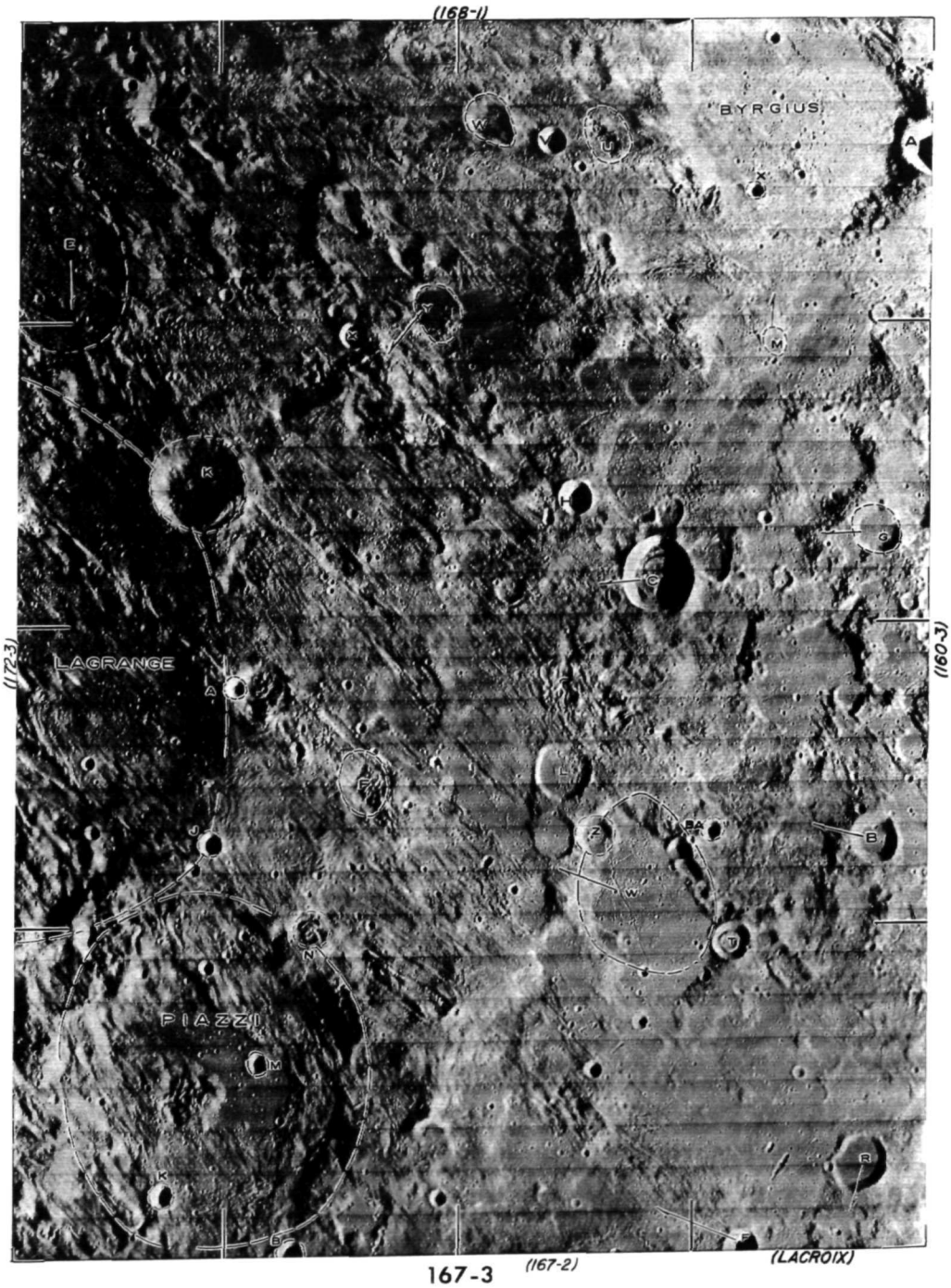




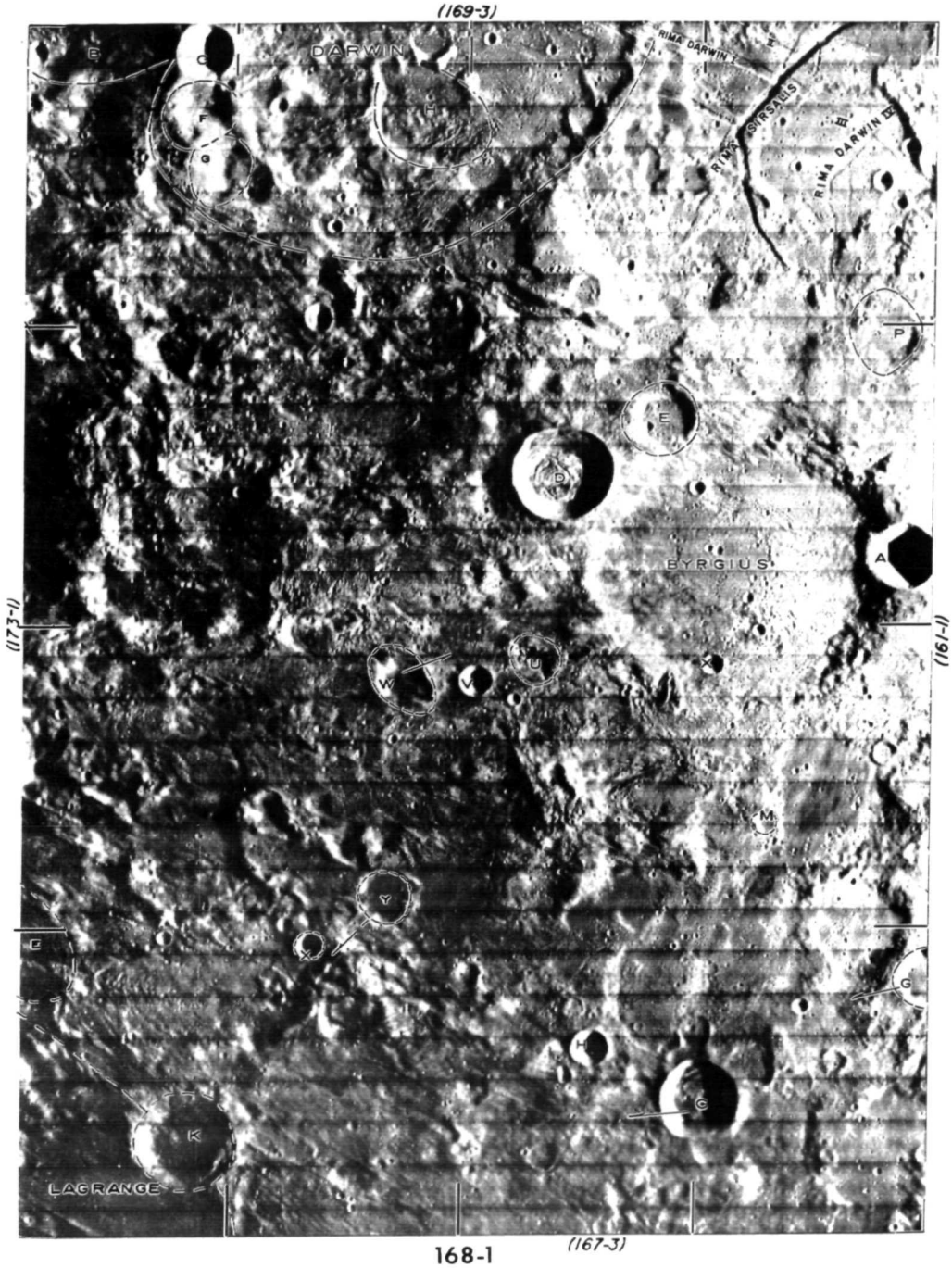
167-2 (167-2)

Feature		Location
Inghirami	A	(A–3)
"	L	(B–3,4)
"	M	(B–3)
Lacroix		(D–1)
"	B	(D–1)
"	E	(B–1,2)
"	F	(C–2)
"	G	(D–1)
"	H	(D–2)
"	J	(D–1)
"	N	(D–1)
Lehmann		(D–2)
"	D	(D–2)
"	H	(C,D–2)
Piazzi	A	(A–1)
"	B	(B–1)
"	C	(C–1)
"	D	(A–1)
"	F	(D–1)
"	G	(B–1)
"	H	(B–1)
"	P	(A–1)
Schickard		(C,D–3)
"	C	(C–4)
"	D	(C–4)
"	G	(C–3)
"	H	(B–3)
"	J	(B–3)
"	K	(B–3)
"	L	(C–3)
"	M	(C–3)
"	R	(D–4)
"	S	(C–4)
"	V	(C–3)
"	W	(C–4)
"	Y	(C–4)
Wargentin		(A–4)
"	A	(B–4)
"	C	(B–4)
"	H	(B–4)
"	L	(B–4)
"	M	(B–4)
"	Z	(B–4)

Feature		Location
Byrgius		(D–1)
"	A	(D–1)
"	M	(D–2)
"	U	(C–1)
"	V	(C–1)
"	W	(C–1)
"	X	(D–1)
Lacroix	R	(D–4)
Lagrange		(A–2,3)
"	A	(A,B–3)
"	B	(D–3)
"	BA	(C,D–3)
"	C	(C–2)
"	E	(A–1)
"	F	(B–3)
"	G	(D–2)
"	H	(C–2)
"	J	(A,B–3)
"	K	(A–2)
"	L	(C–3)
"	T	(D–4)
"	W	(C–3)
"	X	(B–2)
"	Y	(B–1)
"	Z	(C–3)
Piazzi		(A,B–4)
"	B	(B–4)
"	F	(D–4)
"	K	(A–4)
"	M	(B–4)
"	N	(B–3,4)



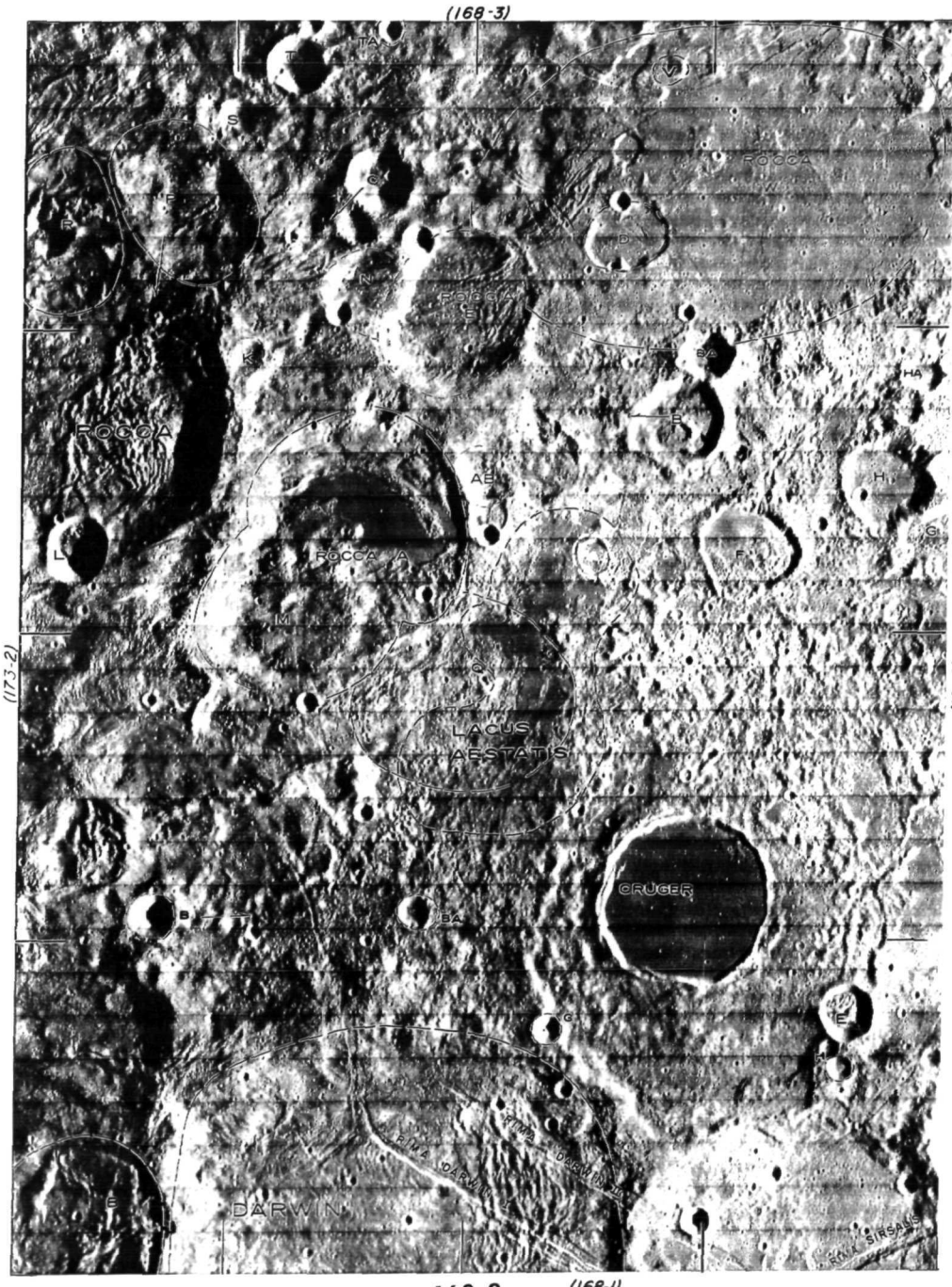
167-3

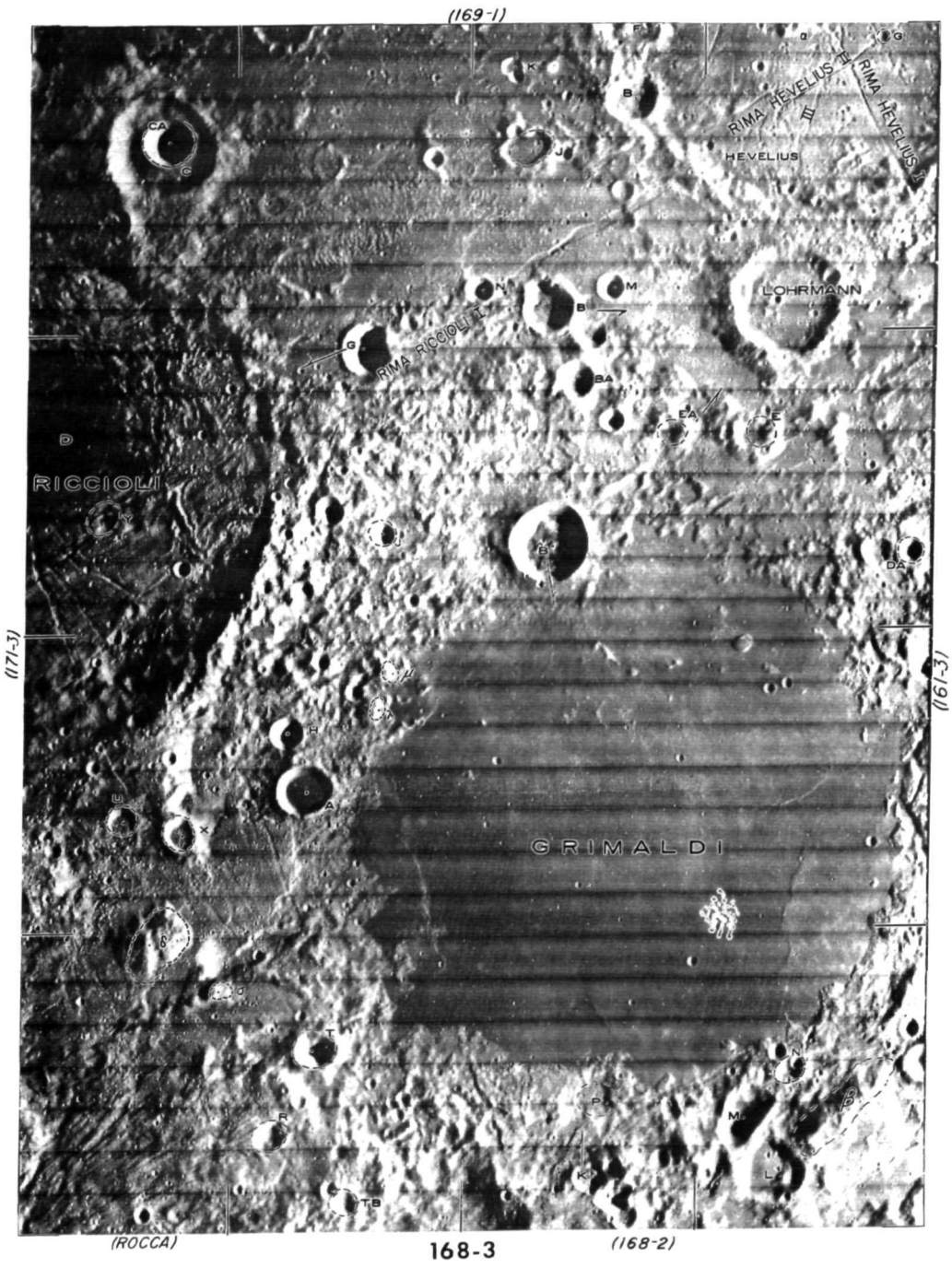


168-1

Feature		Location
Byrgius		(C,D–2)
"	A	(D–2)
"	D	(C–2)
"	E	(C–2)
"	M	(D–3)
"	P	(D–2)
"	U	(C–3)
"	V	(C–3)
"	W	(B–3)
"	X	(D–3)
Darwin		(A,B,C–1)
"	B	(A–1)
"	C	(A–1)
"	F	(A–1)
"	G	(A–1)
"	H	(B–1)
" I (Rima)		(C,D–1)
" II (Rima)		(D–1)
" III (Rima)		(D–1)
" IV (Rima)		(D–1)
Lagrange		(A–4)
"	C	(D–4)
"	E	(A–3)
"	G	(D–4)
"	H	(C–4)
"	K	(A–4)
"	X	(B–4)
"	Y	(B–3)
Sirsalis	(Rima)	(D–1)

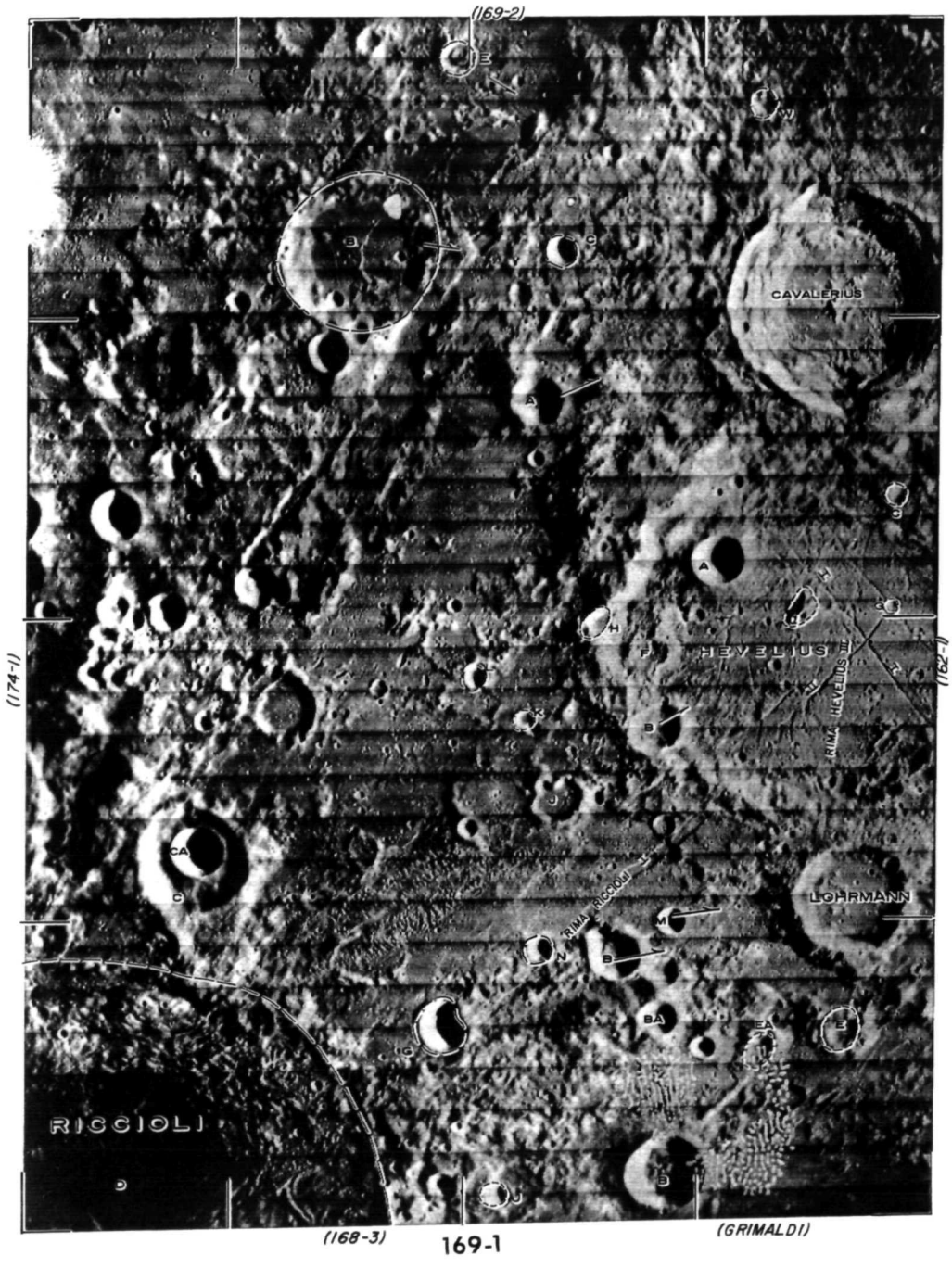
Feature		Location
Crüger		(C,D–3)
"	B	(A–3)
"	BA	(B–3)
"	E	(D–4)
"	G	(C–4)
"	H	(D–4)
Darwin		(B–4)
"	B	(A–4)
" I (Rima)		(B,C–4)
" II (Rima)		(C–4)
Grimaldi	V	(C–1)
Rocca		(A–2)
"	A	(B–2)
"	AB	(C–2)
"	B	(C–2)
"	BA	(C,D–2)
"	C	(B–1)
"	D	(C–1)
"	E	(B,C–1)
"	F	(D–2)
"	FA	(C–2)
"	G	(D–2)
"	H	(D–2)
"	HA	(D–2)
"	K	(B–2)
"	L	(A–2)
"	M	(B–2)
"	N	(B–1)
"	P	(A–1)
"	Q	(B,C–3)
"	R	(A–1)
"	S	(A,B–1)
"	T	(B–1)
"	TA	(B–1)
"	W	(C,D–1)
Sirsalis (Rima)		(D–4)



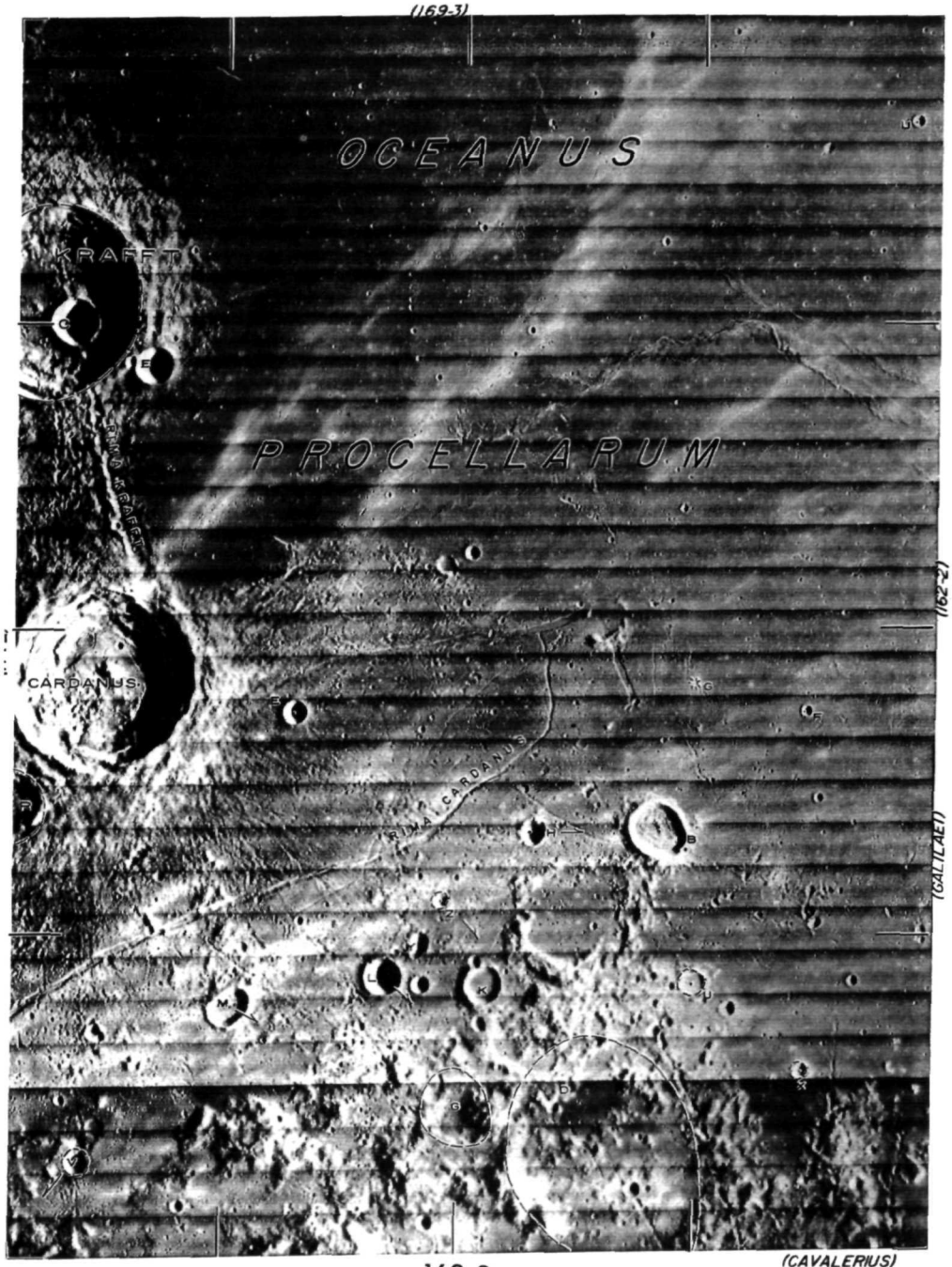


Feature		Location
Grimaldi		(C–3)
"	A	(B–3)
"	B	(C–2)
"	DA	(D–2)
"	H	(B–3)
"	J	(B–2)
"	K	(C–4)
"	L	(D–4)
"	M	(D–4)
"	N	(D–4)
"	P	(C–4)
"	R	(B–4)
"	T	(B–4)
"	X	(A–3)
"	β	(D–4)
"	δ	(A–4)
"	λ	(B–3)
"	μ	(B–3)
"	σ	(A–4)
Hevelius		(D–1)
"	B	(C–1)
"	F	(C–1)
"	G	(D–1)
"	J	(C–1)
"	K	(C–1)
"	α	(D–1)
" I (Rima)		(D–1)
" II (Rima)		(D–1)
" III (Rima)		(D–1)
Lohrmann		(D–1)
"	B	(C–1)
"	BA	(C–2)
"	E	(D–2)
"	EA	(C–2)
"	M	(C–1)
"	N	(C–1)
Riccioli		(A–2)
"	C	(A–1)
"	CA	(A–1)
"	D	(A–2)
"	G	(B–2)
"	U	(A–3)
"	Y	(A–2)
" I (Rima)		(B–2)
Rocca	TB	(B–4)

Feature		Location
Cavalerius		(D–1)
"	A	(C–2)
"	B	(B–1)
"	C	(C–1)
"	E	(B,C–1)
"	W	(D–1)
Grimaldi	B	(C–4)
"	J	(C–4)
Hevelius		(D–2,3)
"	A	(D–2)
"	B	(C–3)
"	C	(D–2)
"	F	(C–3)
"	G	(D–2)
"	H	(C–3)
"	J	(C–3)
"	K	(C–3)
"	L	(C–3)
"	α	(D–2,3)
" I (Rima)		(D–3)
" II (Rima)		(D–3)
" III (Rima)		(D–3)
Lohrmann		(D–3)
"	B	(C–4)
"	BA	(C–4)
"	E	(D–4)
"	EA	(D–4)
"	M	(C–3,4)
"	N	(C–4)
Riccioli		(A–4)
"	C	(A–3)
"	CA	(A–3)
"	D	(A–4)
"	G	(B–4)
" I (Rima)		(C–3,4)



169-1



169-2

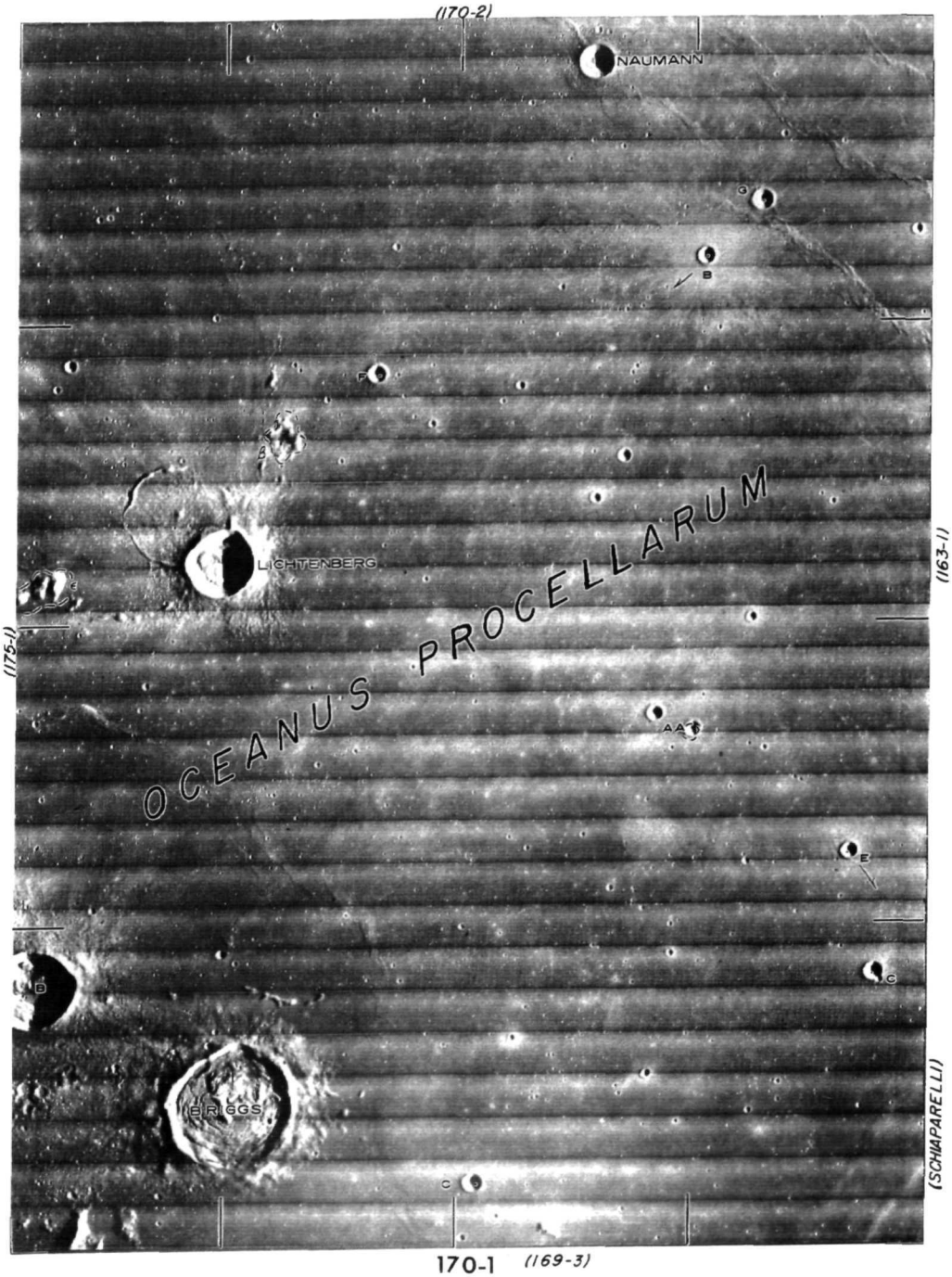
Feature		Location
Cardanus		(A–3)
"	E	(B–3)
"	R	(A–3)
" (Rima)		(B,C–3)
Cavalerius	D	(C–4)
"	G	(B,C–4)
"	K	(C–4)
"	L	(B–4)
"	M	(B–4)
"	U	(C,D–4)
"	X	(D–4)
"	Y	(B–4)
"	Z	(B–3)
Galilaei	B	(C,D–3)
"	F	(D–3)
"	G	(C,D–3)
"	H	(C–3)
Krafft		(A–1)
"	C	(A–1,2)
"	E	(A–2)
"	U	(D–1)
" (Rima)		(A–2)
Olbers	V	(A–4)

Procellarum (Oceanus)

Feature		Location
Briggs		(B–2)
"	B	(A–1)
"	C	(C–2)
"	ξ	(C–2)
Eddington		(A–4)
"	P	(A–4)
"	α	(A–4)
Lichtenberg	AA	(D–1)
Procellarum	(Oceanus)	
Seleucus		(C–3)
"	E	(D–3)



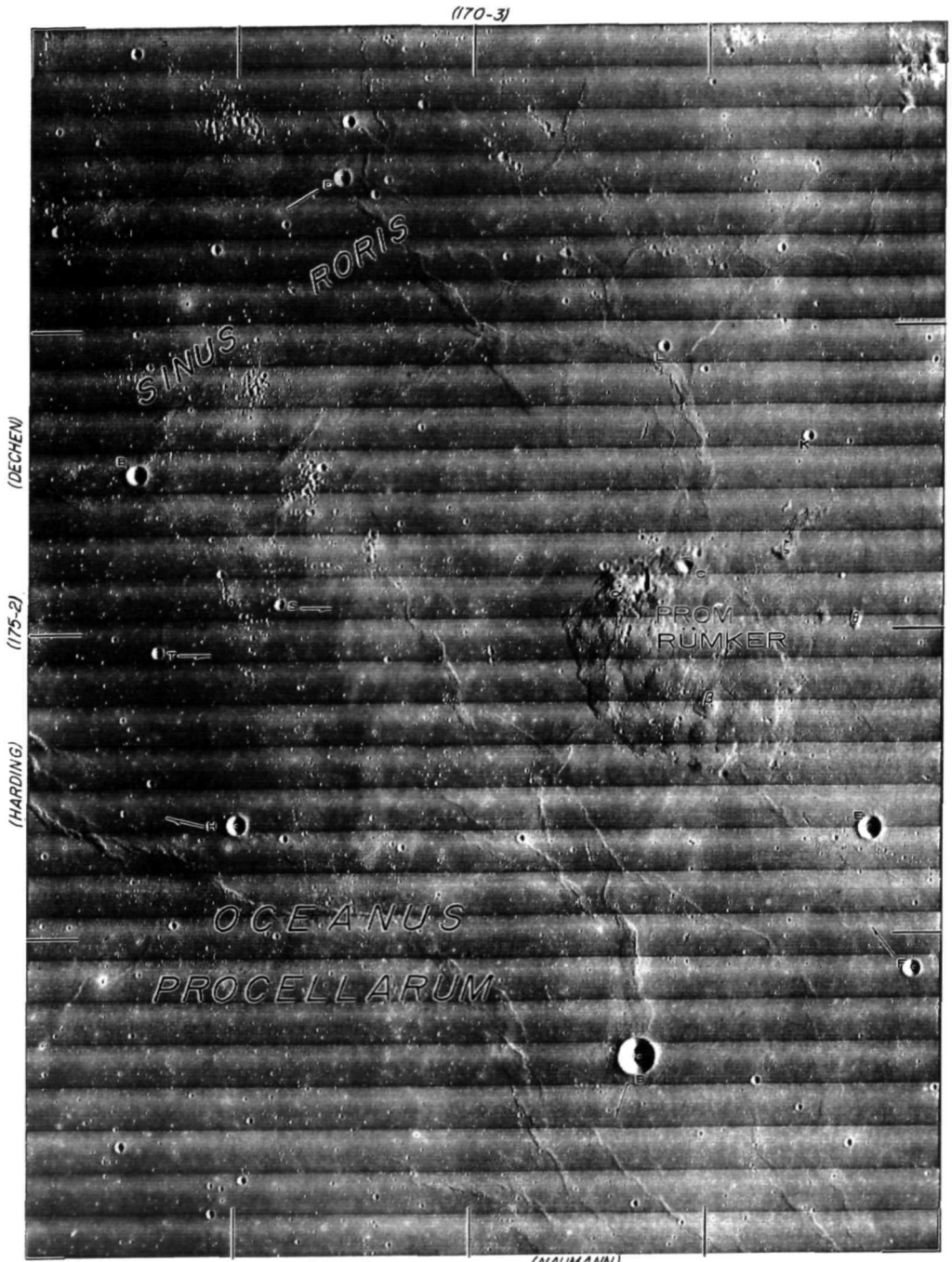
169-3

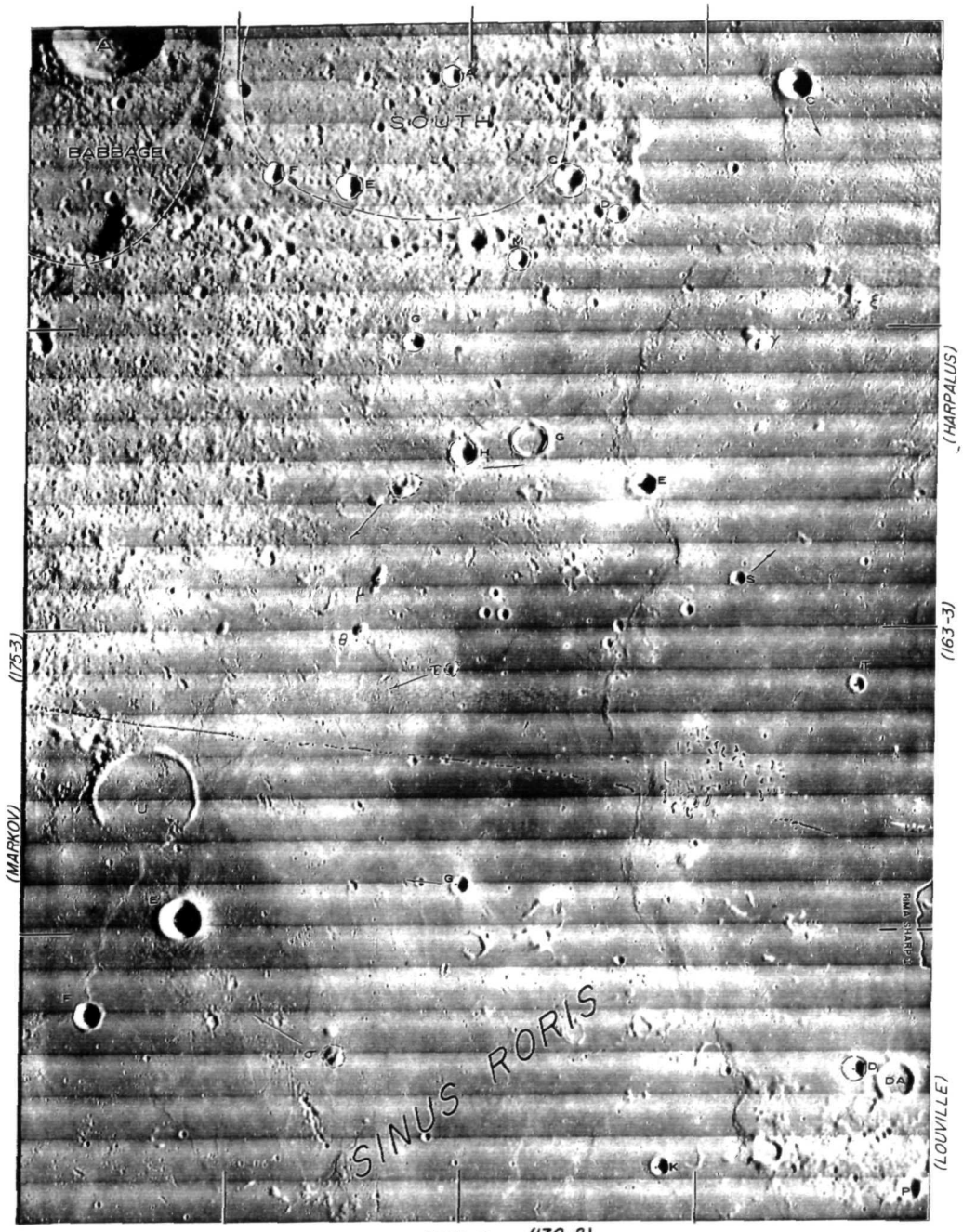


170-1 (169-3)

Feature		Location
Briggs		(A,B–4)
"	B	(A–4)
"	C	(C–4)
Lichtenberg		(A,B–2)
"	AA	(C,D–3)
"	B	(C,D–1)
"	F	(B–2)
"	β	(B–2)
"	ϵ	(A–2)
Naumann		(C–1)
	G	(D–1)
Procellarum (Oceanus)		
Schiaparelli	C	(D–4)
"	E	(D–3)

Feature		Location
Dechen	B	(A–2)
"	D	(B–1)
Harding	H	(A,B–3)
Naumann	B	(C–4)
Procellarum (Oceanus)		
Roris (Sinus)		
Rümker	C	(D–2)
"	E	(D–3)
"	F	(D–4)
"	K	(D–2)
"	L	(C–2)
"	S	(B–2)
"	T	(A–3)
"	α	(C–2)
"	β	(C,D–3)
"	ζ	(D–2)
"	θ	(D–2)
" (Prom)		(C,D–3)



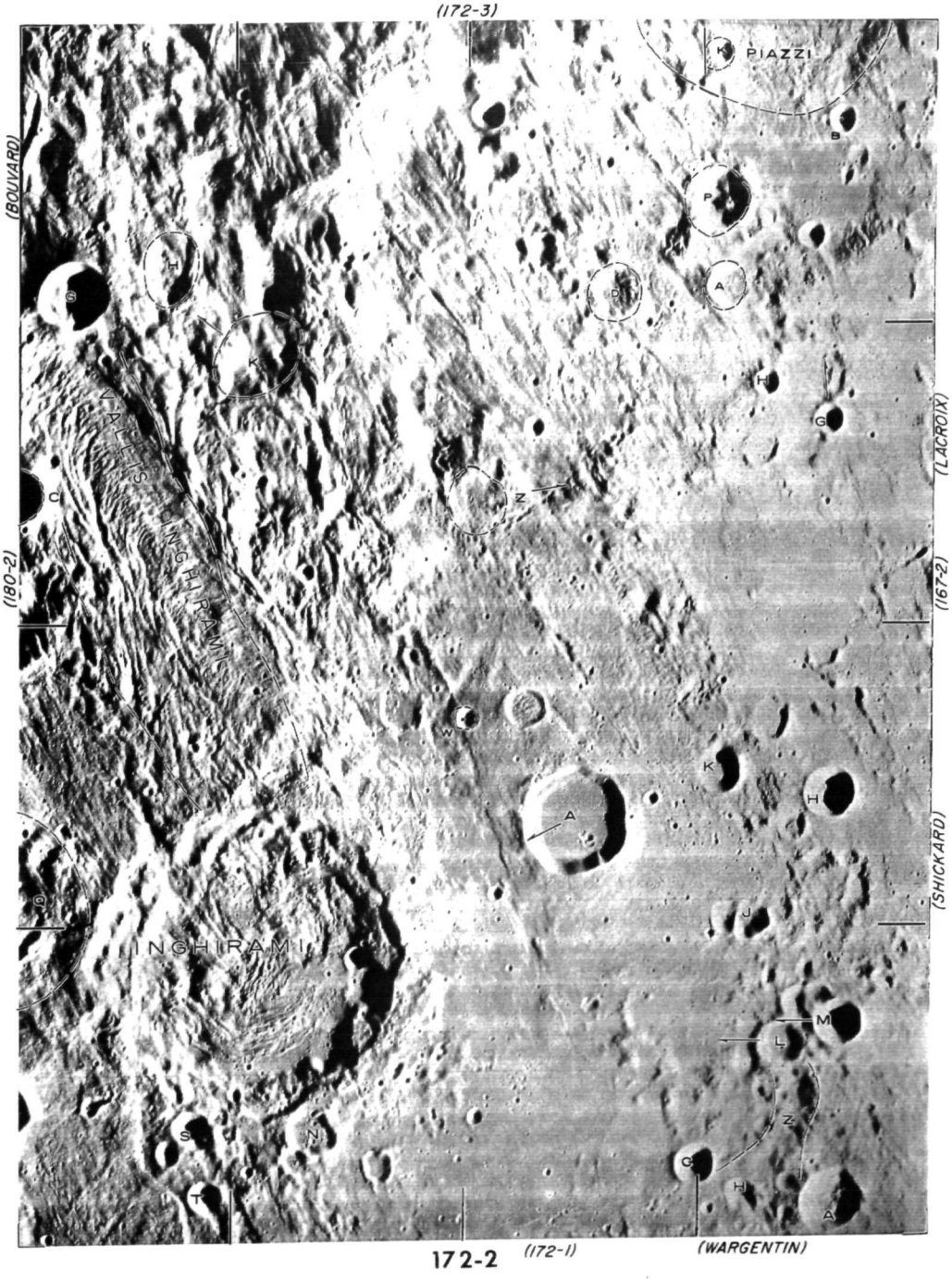


Feature		Location
Babbage		(A–1)
"	A	(A–1)
Harpalus	C	(D–1)
"	E	(C–2)
"	G	(C–2)
"	H	(B,C–2)
"	S	(D–2)
"	T	(D–3)
"	γ	(D–2)
"	ξ	(D–1)
Louville	D	(D–4)
"	DA	(D–4)
"	K	(C–4)
"	P	(D–4)
Markov	E	(A–3)
"	F	(A–4)
"	G	(B–3)
"	U	(A–3)
"	θ	(B–2,3)
"	λ	(B–2)
"	μ	(B–2)
"	σ	(B–4)
"	τ	(B–3)
Roris (Sinus)		
Sharp I (Rima)		(D–3,4)
South		(B,C–1)
"	A	(B–1)
"	C	(C–1)
"	D	(C–1)
"	E	(B–1)
"	F	(B–1)
"	G	(B–1,2)
"	M	(C–1)

Feature		Location
Bailly	P	(A–4)
Nasmyth		(D–1,2)
"	D	(D–1)
"	E	(D–1)
Phocylides		(C–2)
"	A	(D–3)
"	AB	(D–3)
"	B	(D–3)
"	C	(D–2)
"	D	(D–3)
"	E	(B–3)
"	F	(C–3)
"	J	(B–2)
"	L	(A–3)
"	M	(B–2,3)
"	N	(D–2)
"	S	(B–3)
"	V	(B–3)
Schiller	C	(D–4)
"	D	(D–3)
"	E	(D–3)
Segner		(C–4)
"	A	(D–4)
"	B	(B–3)
"	C	(D–4)
"	E	(B–3)
"	G	(C–3)
"	H	(C–4)
"	K	(C–3)
"	L	(C–4)
Wargentin		(C–1)
"	B	(A–1)
"	D	(B–1)
"	E	(A–1)
"	F	(A–1)
"	K	(D–1)
"	L	(D–1)
"	M	(D–1)
"	P	(D–1)
Weigel	E	(D–4)
Zucchius	A	(A–4)
"	B	(B–4)
"	D	(A–4)
"	F	(A,B–4)
"	G	(A–4)
"	H	(A–4)



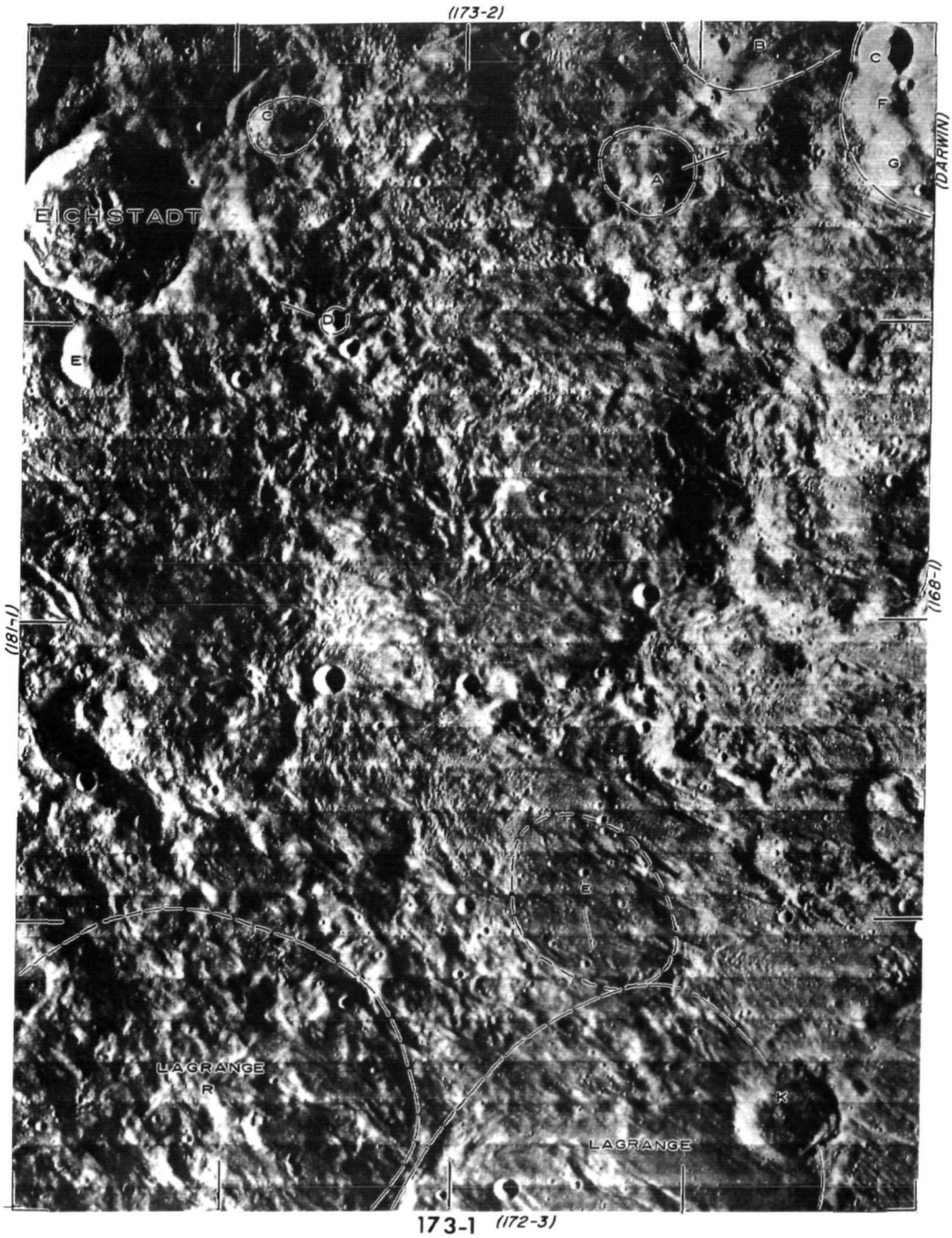
172-1



Feature		Location
Bouvard	G	(A–1)
"	H	(A–1)
"	K	(B–2)
Inghirami		(A,B–4)
"	A	(C–3)
"	C	(A–2)
"	L	(D–4)
"	M	(D–4)
"	N	(B–4)
"	Q	(A–3,4)
"	S	(A–4)
"	T	(A–4)
"	W	(C–3)
" (Vallis)		(A–2,3)
Lacroix	Z	(B,C–2)
Piazzi		(D–1)
"	A	(D–1)
"	B	(D–1)
"	D	(C–1)
"	G	(D–2)
"	H	(D–2)
"	K	(D–1)
"	P	(D–1)
Schickard	H	(D–3)
"	J	(D–3)
"	K	(D–3)
"	Z	(D–4)
Wargentin	A	(D–4)
"	C	(C–4)
"	H	(D–4)

Feature		Location
Bouvard	C	(A–4)
"	N	(A–4)
"	P	(A–4)
Krasnov		(A–1)
Lagrange		(C–3)
"	A	(D–3)
"	D	(C–3)
"	E	(C–2)
"	J	(D–3,4)
"	K	(D–2)
"	M	(B–3)
"	N	(C–2)
"	R	(A,B–2)
"	S	(B–3)
Piazzi		(D–4)
"	M	(D–4)
"	N	(D–4)

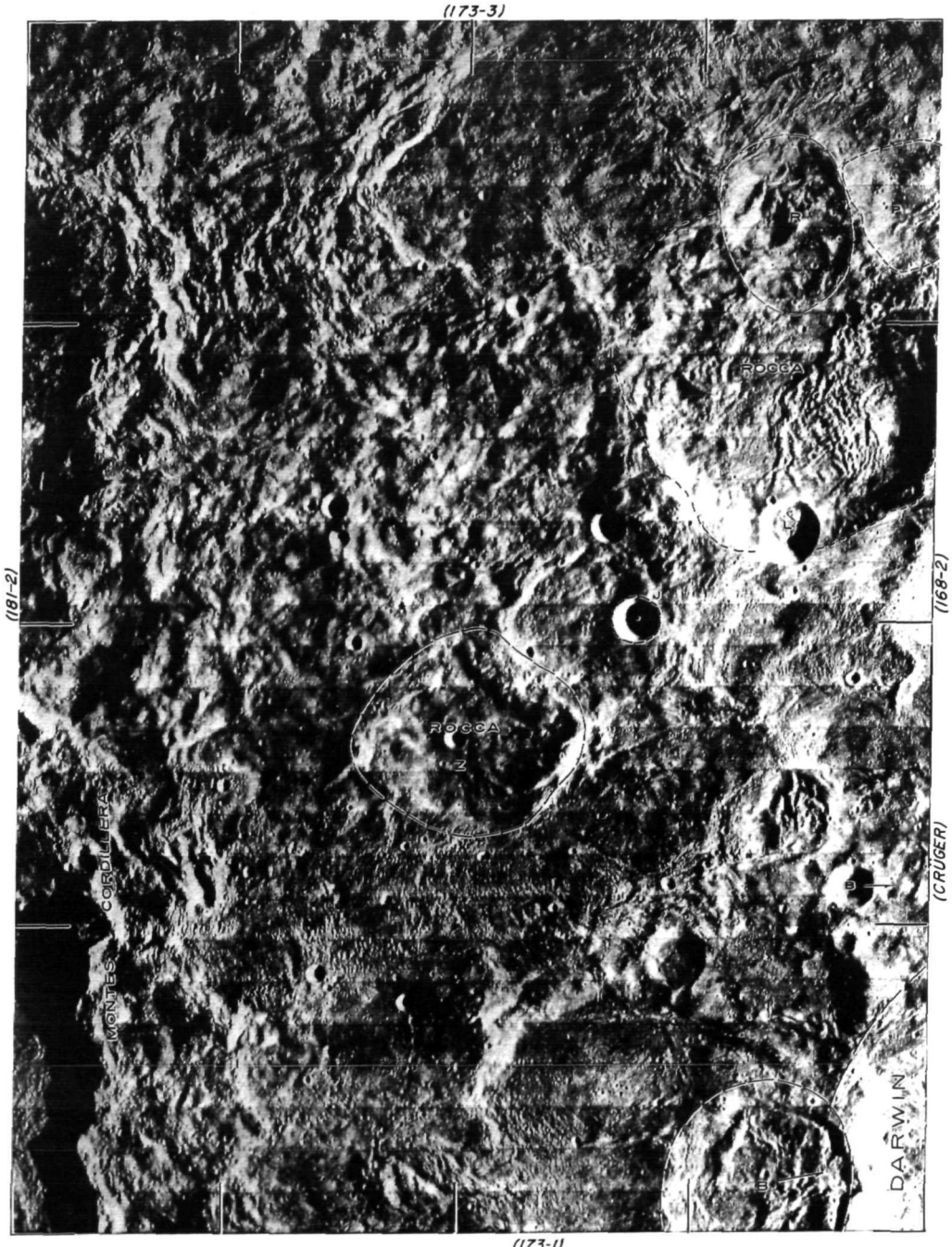




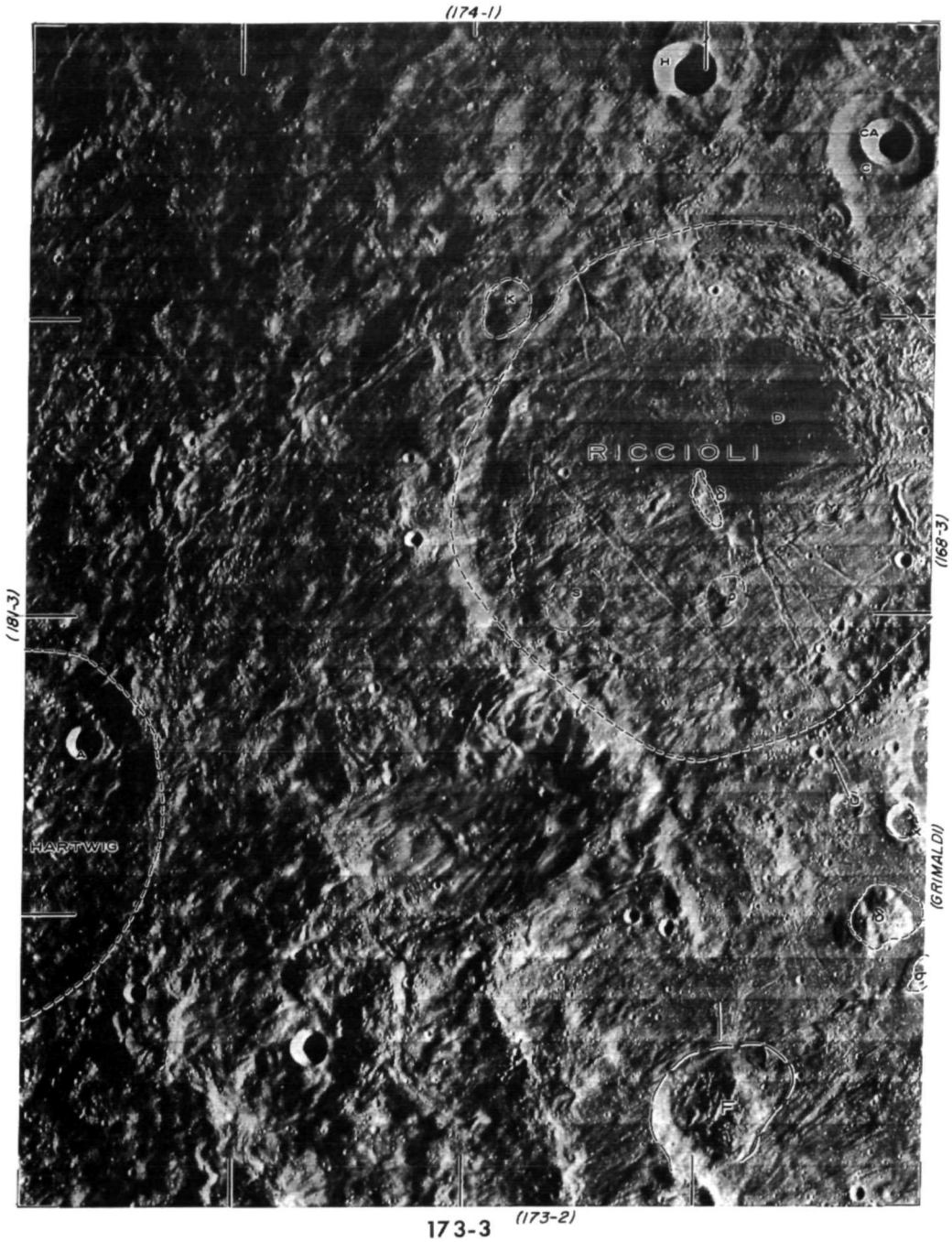
Feature		Location
Darwin	A	(C–1)
"	B	(D–1)
"	C	(D–1)
"	F	(D–1)
"	G	(D–1)
Eichstadt		(A–1)
"	C	(B–1)
"	D	(B–1)
"	E	(A–2)
Lagrange		(C,D–4)
"	E	(C–3)
"	K	(D–4)
"	R	(A,B–4)

173-1 (172-3)

Feature		Location
Cordillera (Montes)		(A–3,4)
Cruger	B	(D–3)
Darwin	B	(D–4)
Rocca		(D–2)
"	J	(C–2,3)
"	L	(D–2)
"	P	(D–1)
"	R	(D–1)
"	Z	(B,C–3)



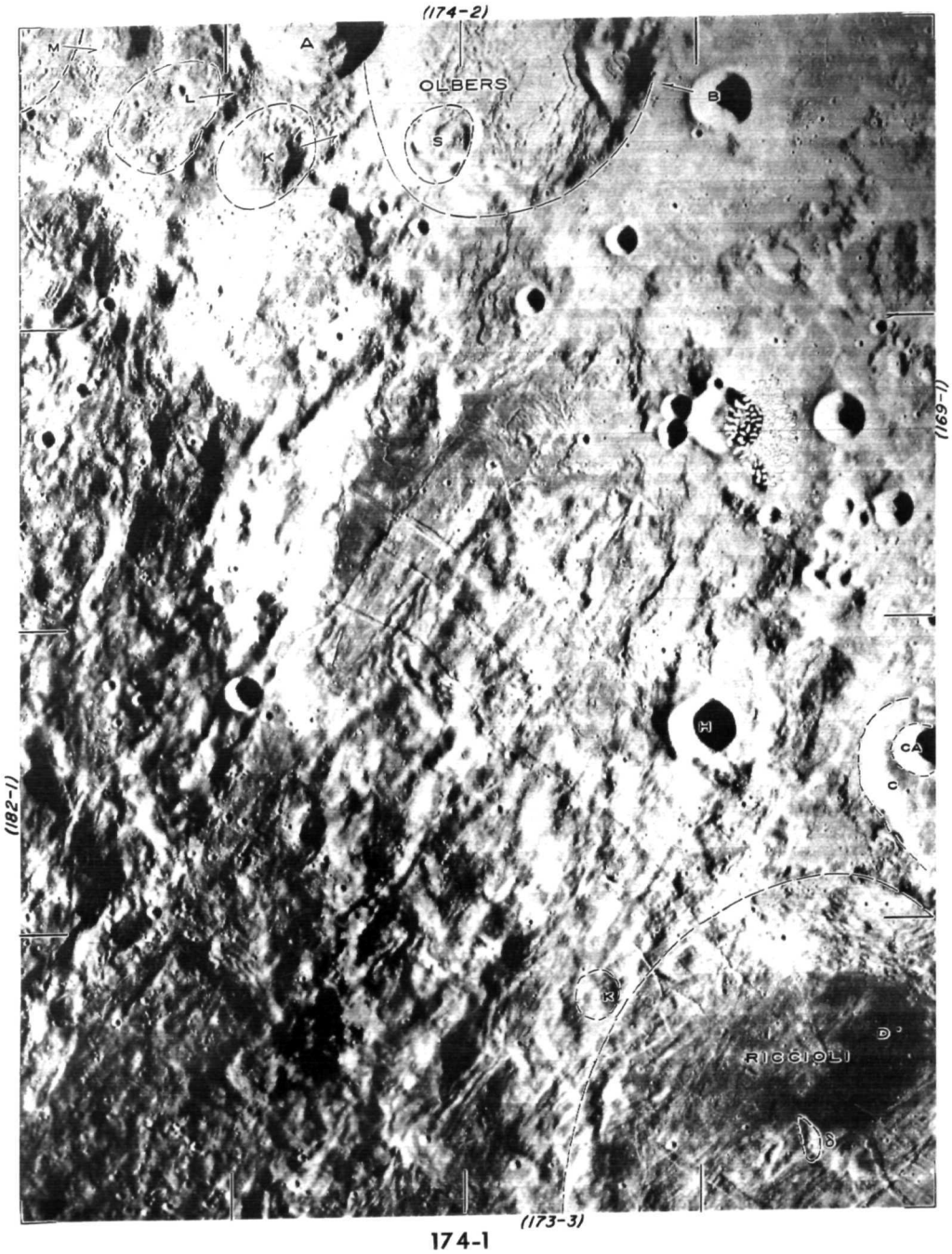
173-2



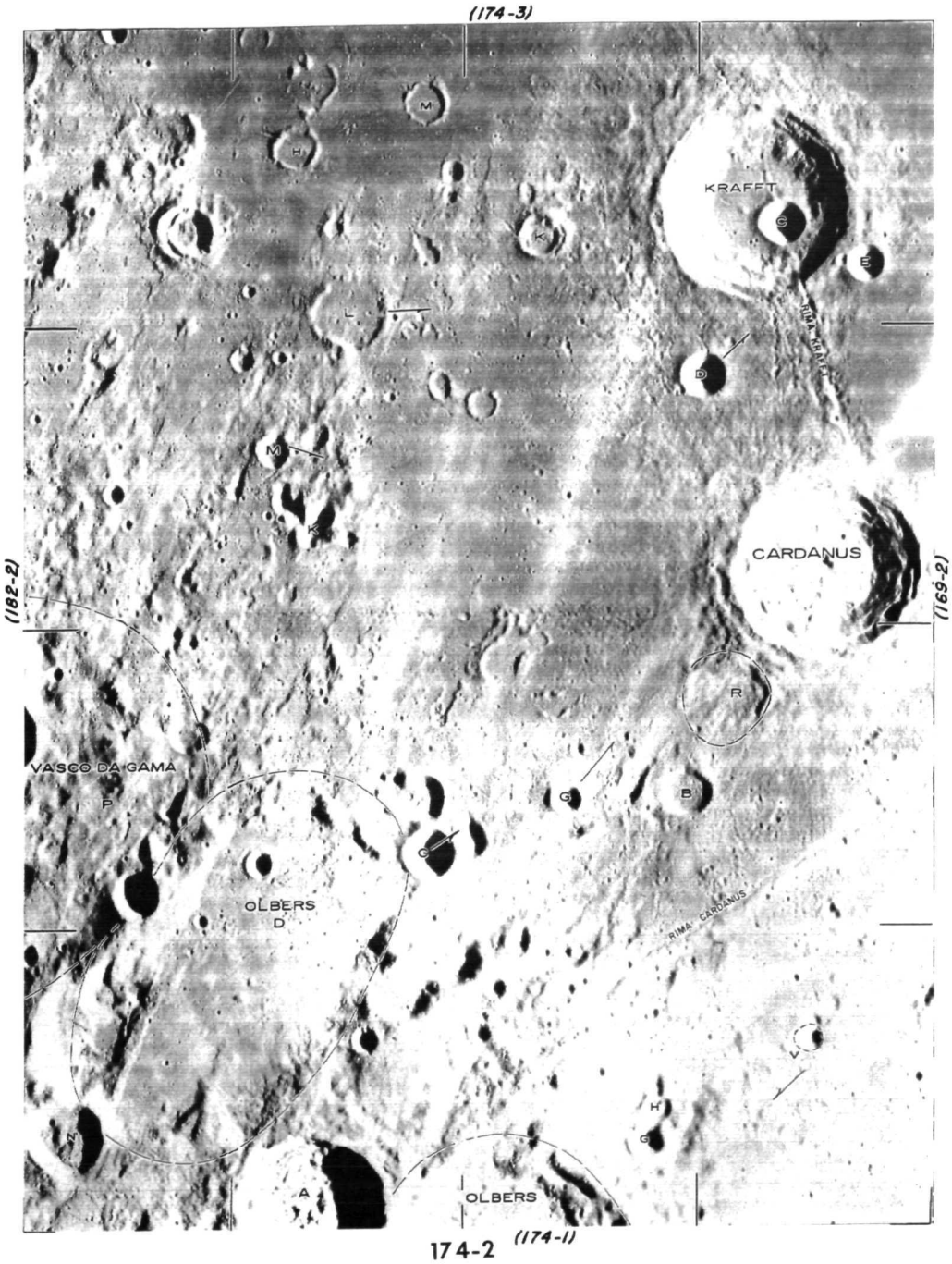
173-3

Feature		Location
Grimaldi	X	(D–3)
"	δ	(D–4)
"	σ	(D–4)
Hartwig		(A–3)
"	A	(A–3)
Riccioli		(C,D–2)
"	C	(D–1)
"	CA	(D–1)
"	D	(D–2)
"	F	(C,D–4)
"	H	(C–1)
"	K	(C–1)
"	S	(C–2)
"	U	(D–3)
"	Y	(D–2)
"	δ	(D–2)
"	ρ	(D–2)

Feature		Location
Olbers		(B,C–1)
"	A	(B–1)
"	B	(D–1)
"	K	(B–1)
"	L	(A–1)
"	M	(A–1)
"	S	(B–1)
Riccioli		(D–4)
"	C	(D–3)
"	CA	(D–3)
"	D	(D–4)
"	H	(C,D–3)
"	K	(C–4)
"	δ	(D–4)

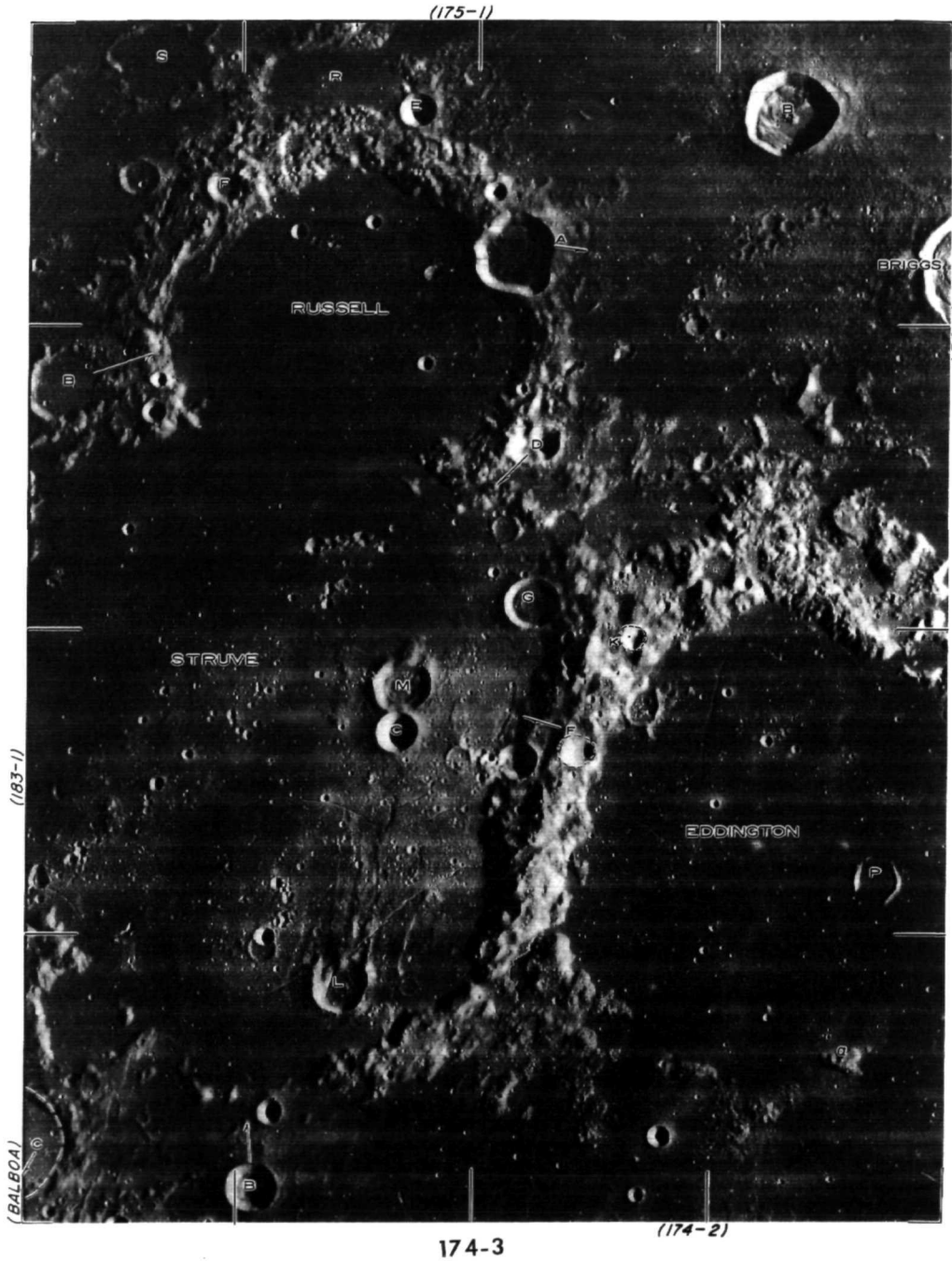


174-1

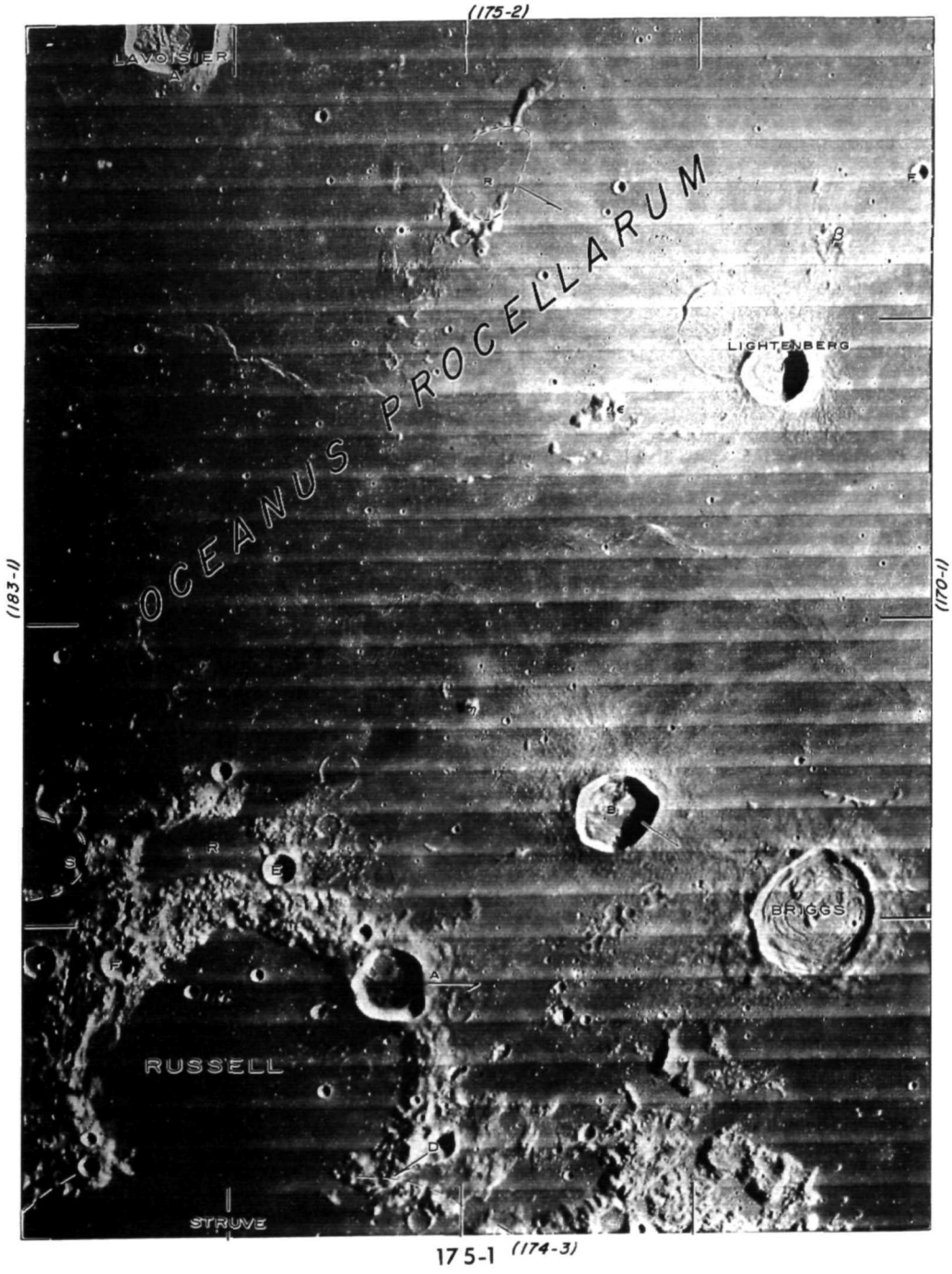


Feature		Location
Cardanus		(D–2)
"	B	(C–3)
"	C	(B–3)
"	G	(C–3)
"	K	(B–2)
"	M	(B–2)
"	R	(D–3)
" (Rima)		(C–4,D–3)
Krafft		(D–1)
"	C	(D–1)
"	D	(C,D–2)
"	E	(D–1)
"	H	(B–1)
"	K	(C–1)
"	L	(B–1)
"	M	(B–1)
" (Rima)		(D–2)
Olbers		(C–4)
"	A	(B–4)
"	D	(B–3)
"	G	(C–4)
"	H	(C–4)
"	N	(A–4)
"	V	(D–4)
Vasco da Gama	P	(A–3)

Feature		Location
Balboa	C	(A–4)
Briggs		(D–1)
"	A	(C–1)
"	B	(D–1)
Eddington		(D–3)
"	P	(D–3)
"	α	(D–4)
Russell		(B–2)
"	B	(A–2)
"	E	(B–1)
"	F	(A–1)
"	R	(B–1)
"	S	(A–1)
Struve		(A,B–3)
"	B	(B–4)
"	C	(B–3)
"	D	(C–2)
"	F	(C–3)
"	G	(C–2)
"	K	(C–3)
"	L	(B–4)
"	M	(B–3)

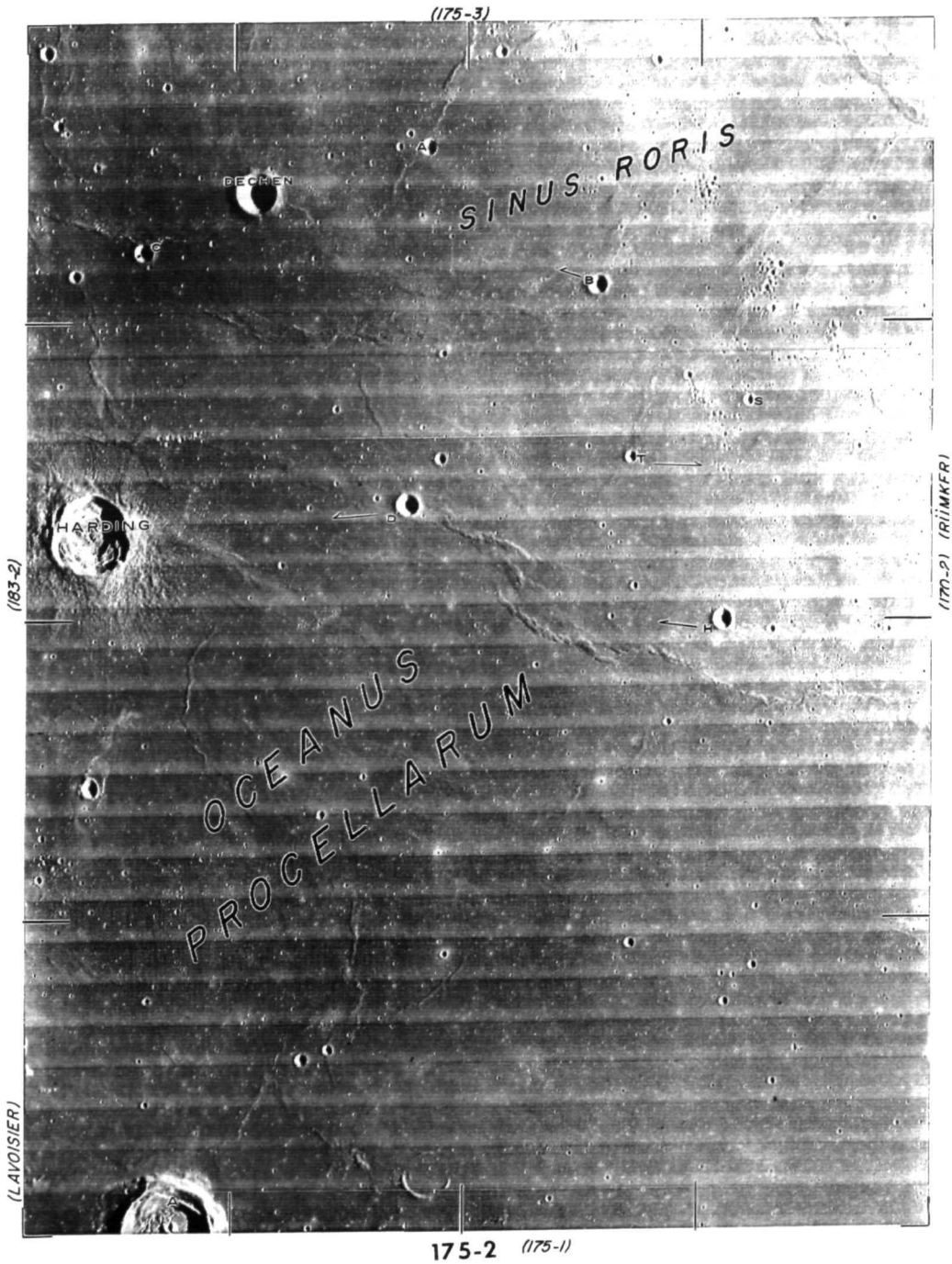


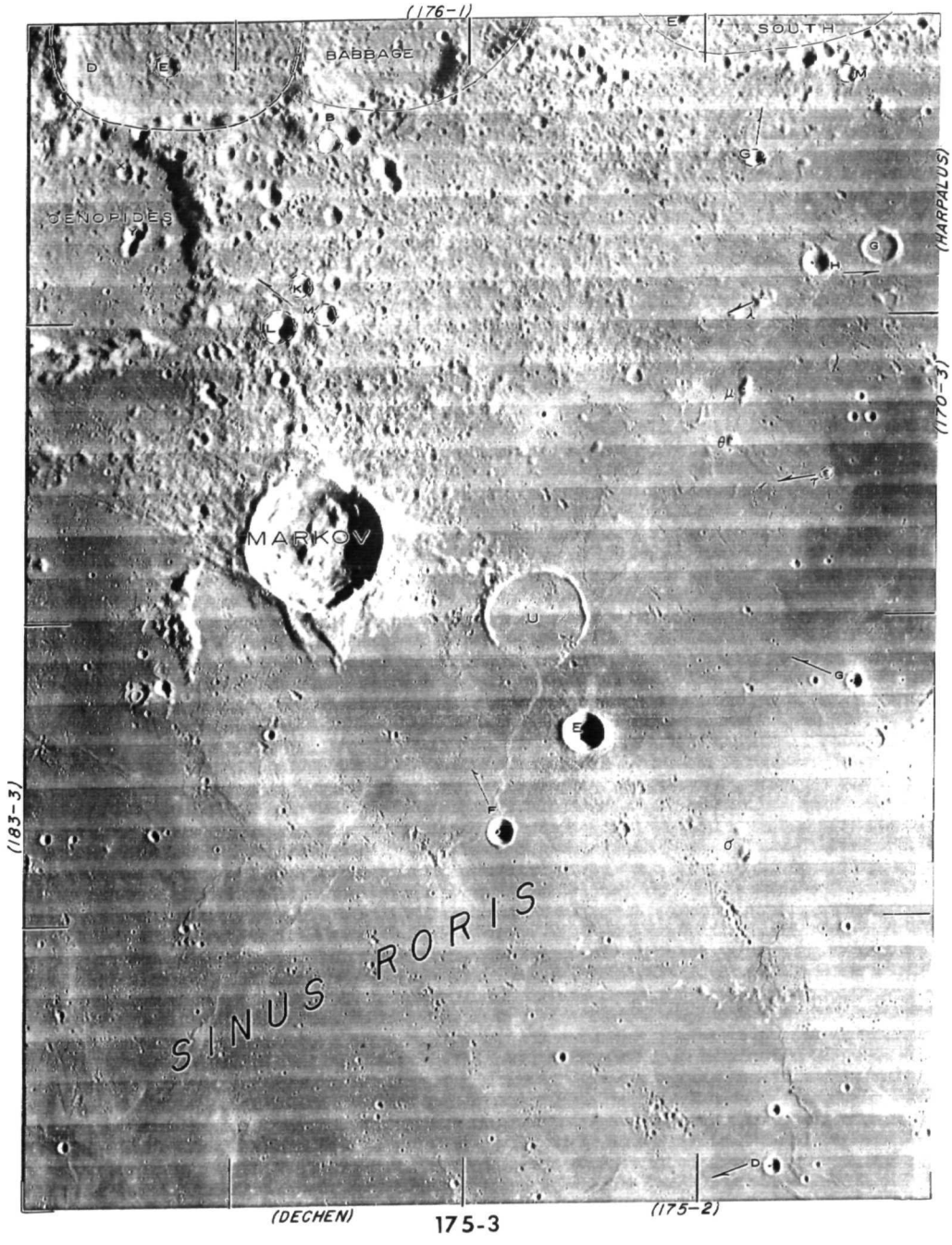
174-3



Feature		Location
Briggs		(D–3)
"	A	(B–4)
"	B	(C–3)
"	η	(C–3)
Lavoisier	A	(A–1)
Lichtenberg		(D–2)
"	F	(D–1)
"	R	(C–1)
"	β	(D–1)
"	ϵ	(C–2)
Procellarum (Oceanus)		
Russell		(A,B–4)
"	E	(B–3)
"	F	(A–4)
"	R	(A–3)
"	S	(A–3)
Struve		(A,B–4)
"	D	(B–4)

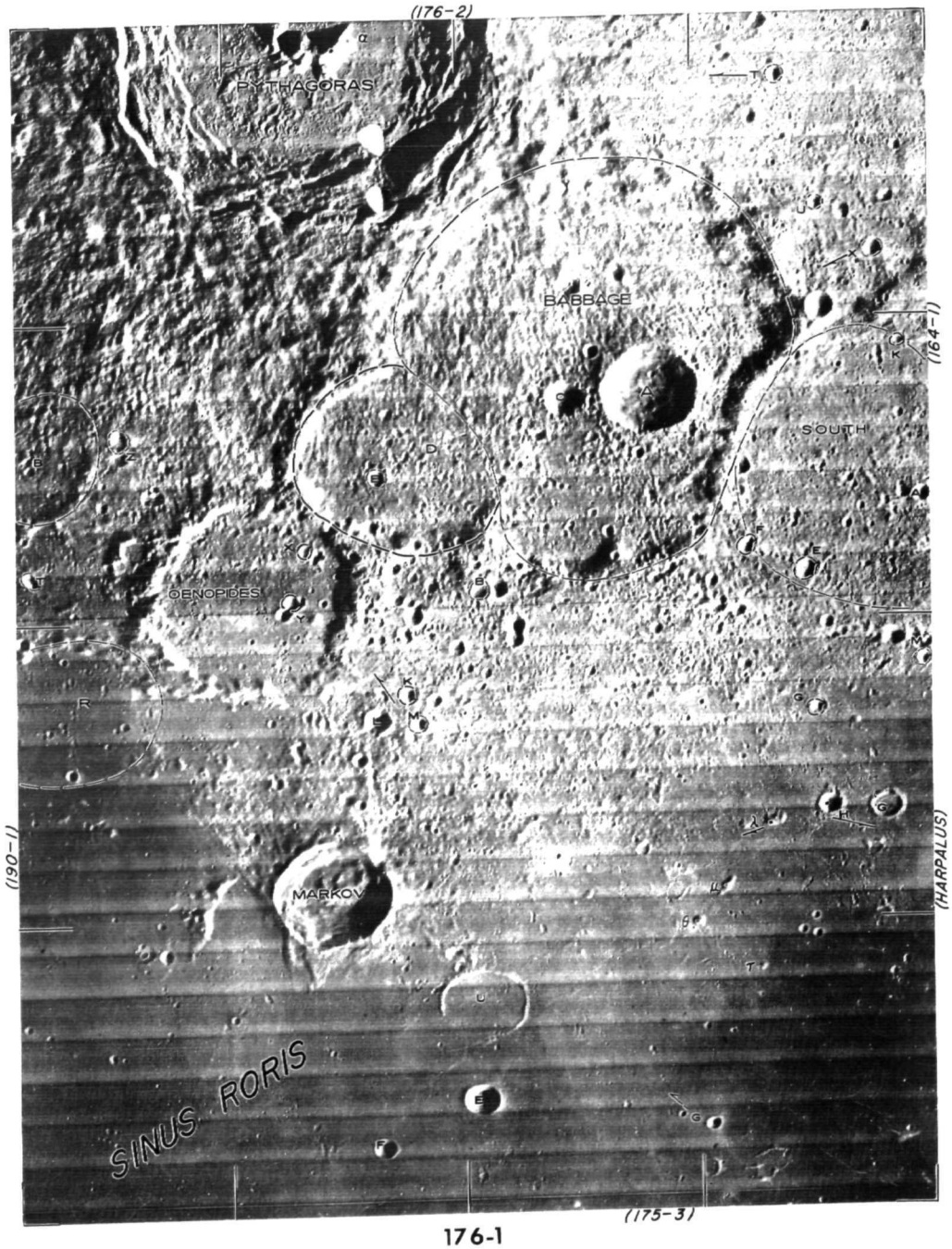
Feature		Location
Dechen		(B–1)
"	A	(B–1)
"	B	(C–1)
"	C	(C,D–2,3)
Harding		(A–2)
"	D	(B–2)
"	H	(D–2)
Lavoisier	A	(A–4)
Procellarum (Oceanus)		
Roris (Sinus)		
Rümker	S	(D–2)
"	T	(C–2)



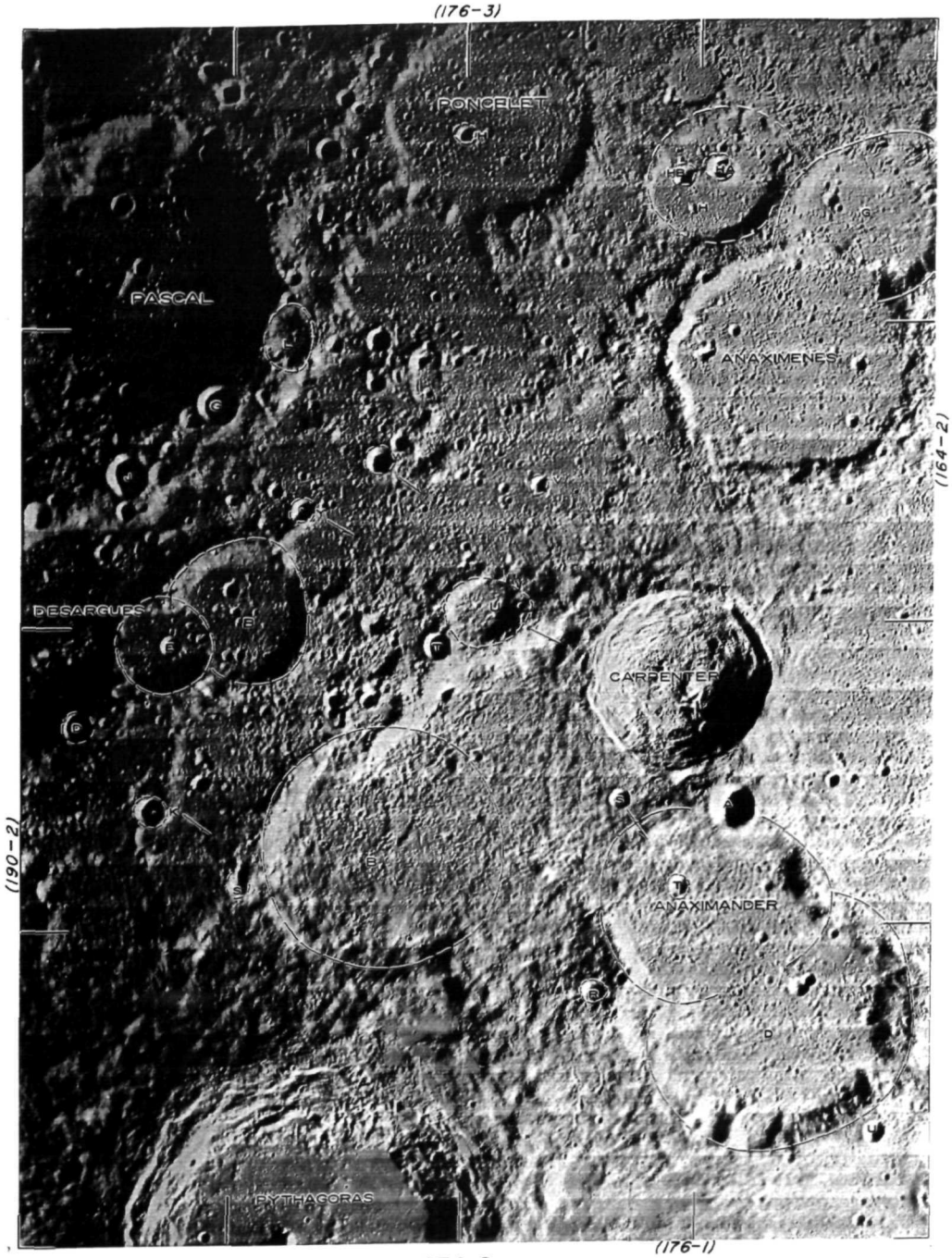


Feature		Location
Babbage		(B–1)
"	B	(B–1)
"	D	(A–1)
"	E	(A–1)
Dechen	D	(D–4)
Harpalus	G	(D–1)
"	H	(D–1)
Markov		(B–2)
"	E	(C–3)
"	F	(C–3)
"	G	(D–3)
"	U	(C–2,3)
"	θ	(D–2)
"	λ	(D–1)
"	μ	(D–2)
"	σ	(D–3)
"	τ	(D–2)
Oenopides		(A–1)
"	K	(B–1)
"	L	(B–1,2)
"	M	(B–1)
"	X	(A–1)
"	Y	(A–1)
Roris (Sinus)		
South		(D–1)
"	E	(C–1)
"	G	(D–1)
"	M	(D–1)

Feature		Location
Babbage		(C–1)
"	A	(C–2)
"	B	(C–2)
"	C	(C–2)
"	D	(B–2)
"	E	(B–2)
"	U	(D–1)
"	X	(D–1)
Harpalus	G	(D–3)
"	H	(D–3)
Markov		(B–3)
"	E	(C–4)
"	F	(B–4)
"	G	(D–4)
"	U	(C–4)
"	θ	(C–3,4)
"	λ	(D–3)
"	μ	(D–3)
"	τ	(D–4)
Oenopides		(A–2)
"	B	(A–2)
"	K	(B–3)
"	L	(B–3)
"	M	(B–3)
"	R	(A–3)
"	T	(A–2)
"	X	(B–2)
"	Y	(B–2)
"	Z	(A–2)
Pythagoras		(B–1)
"	T	(D–1)
"	α	(B–1)
Roris (Sinus)		
South		(D–2)
"	A	(D–2)
"	E	(D–2)
"	F	(D–2)
"	G	(D–3)
"	K	(D–2)
"	M	(D–3)



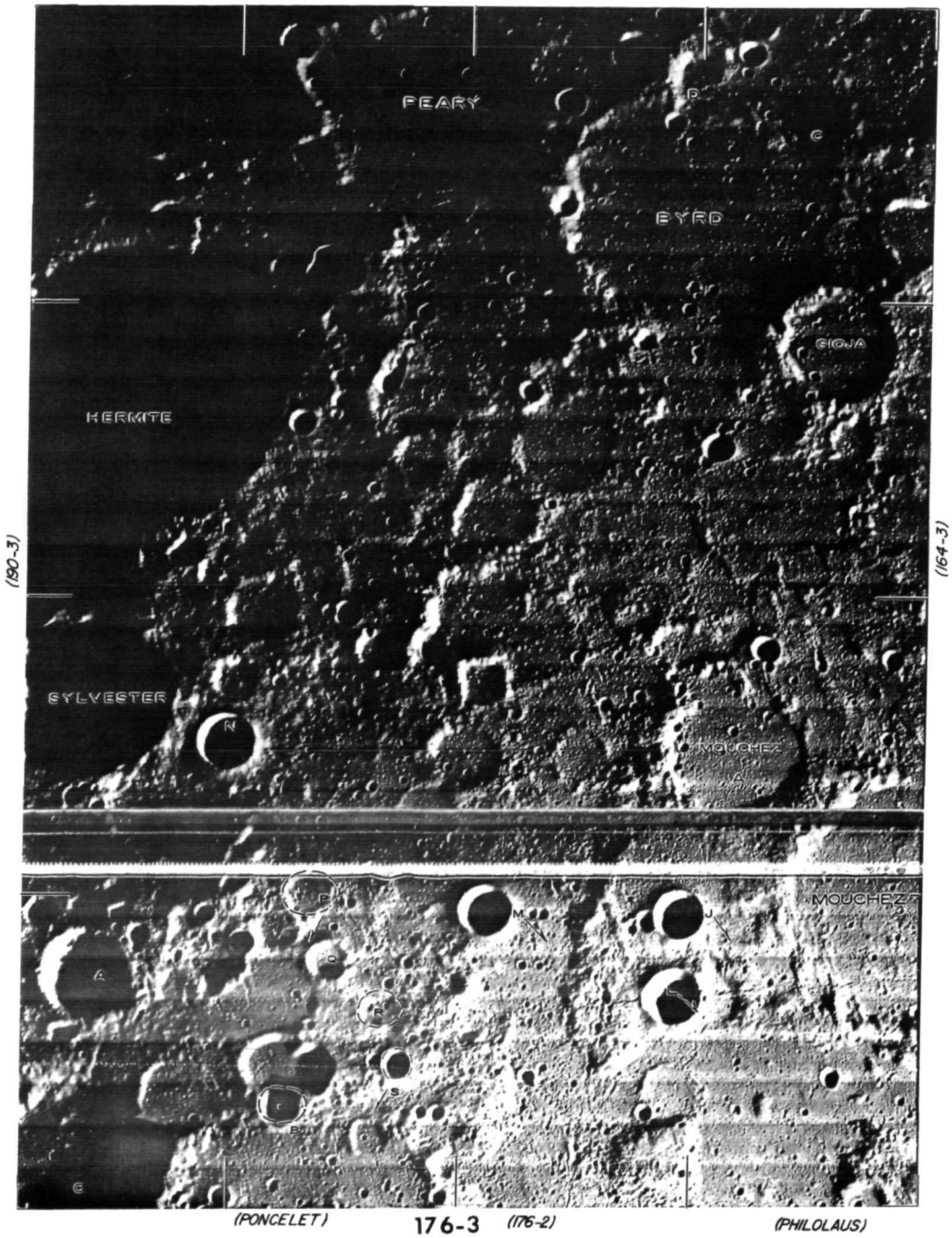
176-1

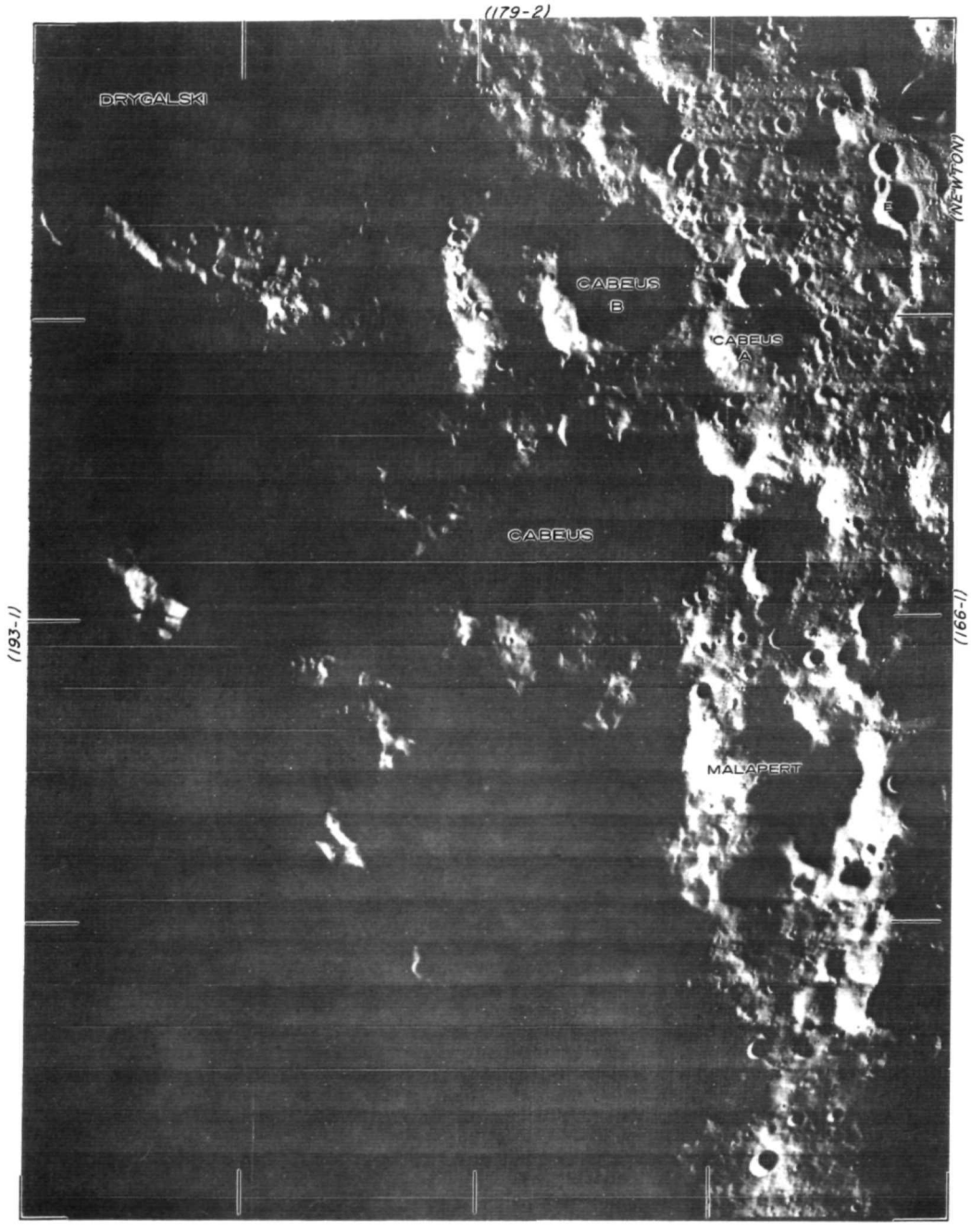


176-2

Feature		Location
Anaximander		(C,D–3)
"	A	(D–3)
"	B	(B–3)
"	D	(D–4)
"	K	(A–3)
"	R	(C–4)
"	S	(C–3)
"	T	(C–3)
"	U	(D–4)
Anaximenes		(D–2)
"	G	(D–1)
"	H	(C,D–1)
"	HA	(D–1)
"	HB	(C–1)
Carpenter		(C,D–3)
"	T	(B–3)
"	U	(C–2)
"	V	(C–2)
"	W	(B–2)
"	Y	(B–2)
Desargues		(A–2,3)
"	B	(B–2)
"	D	(A–3)
"	E	(A–3)
Pascal		(A–1)
"	G	(A–2)
"	J	(A–2)
"	L	(B–2)
Poncelet		(B,C–1)
"	H	(B,C–1)
Pythagoras		(B–4)
"	S	(B–3)

Feature		Location
Byrd		(C,D–1)
Gioja		(D–2)
"	C	(D–1)
"	D	(C–1)
Hermite		(A–2)
Mouchez		(D–3)
"	A	(D–3)
Peary		(B–1)
Philolaus	J	(C,D–4)
"	L	(C–4)
"	M	(C–4)
Poncelet	A	(A–4)
"	B	(B–4)
"	C	(A–4)
"	P	(B–3,4)
"	Q	(B–4)
"	R	(B–4)
"	S	(B–4)
Sylvester		(A–3)
"	N	(A,B–3)

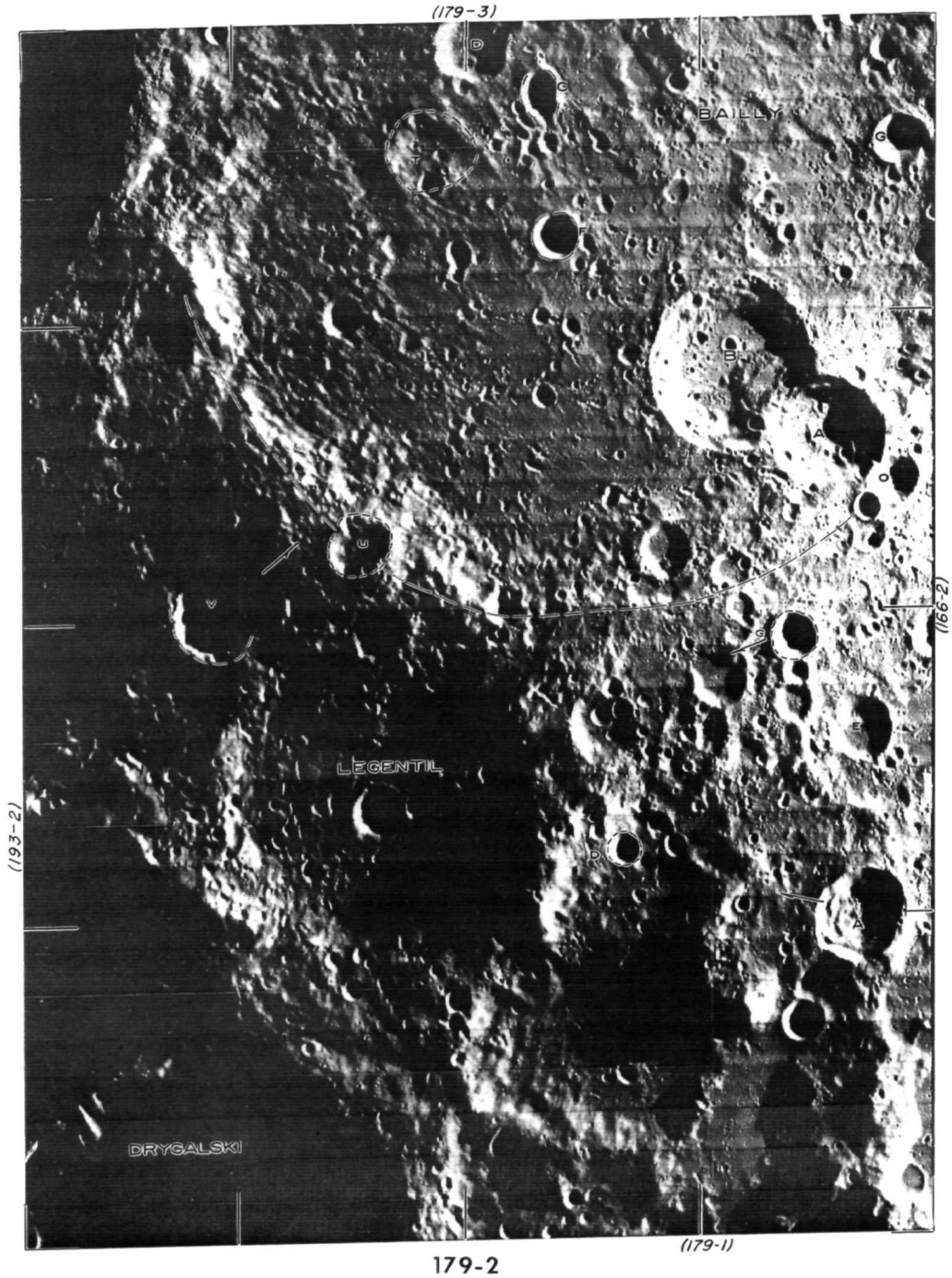




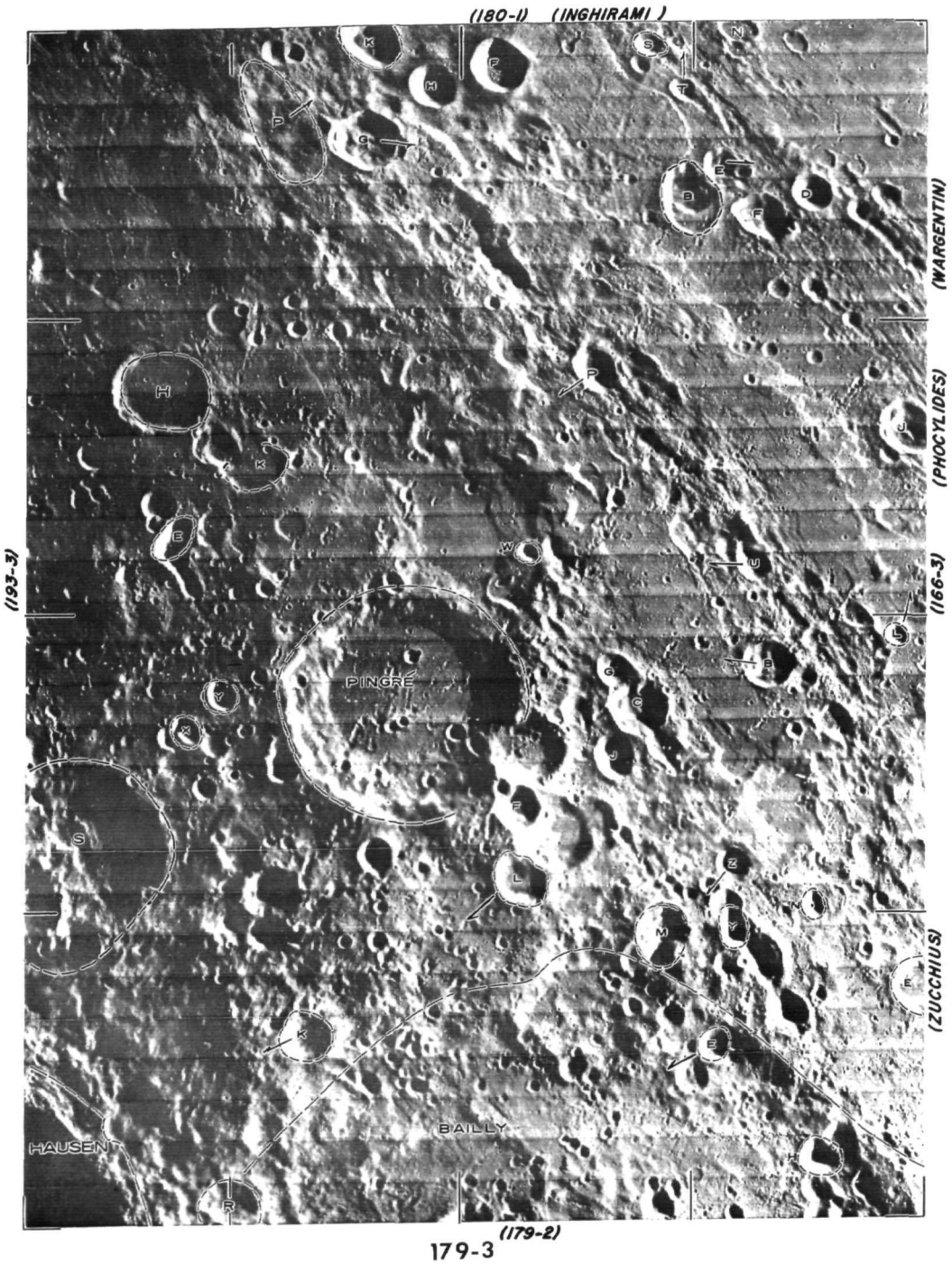
179-1

Feature		Location
Cabeus		(C–2)
"	A	(D–2)
"	B	(C–1)
Drygalski		(A–1)
Malapert		(D–3)
Newton	E	(D–1)

Feature		Location
Bailly		(D–1)
"	A	(D–2)
"	B	(D–2)
"	C	(C–1)
"	D	(C–1)
"	F	(C–1)
"	G	(D–1)
"	O	(D–2)
"	T	(B–1)
"	U	(B–2)
"	V	(A–2)
Drygalski		(A–4)
Legentil		(B–3)
"	A	(D–3,4)
"	D	(C–3)
"	E	(D–3)
"	G	(D–3)



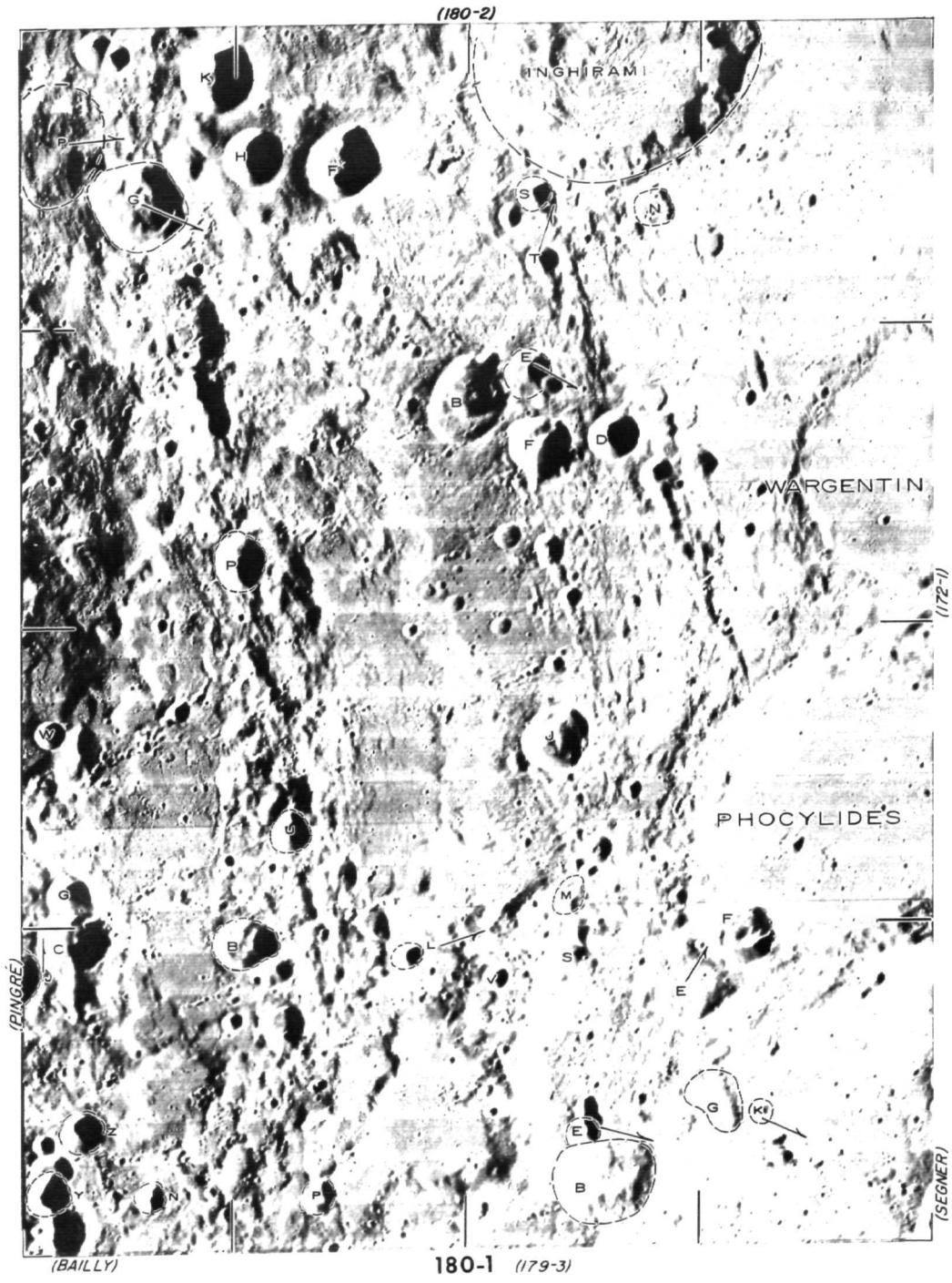
179-2

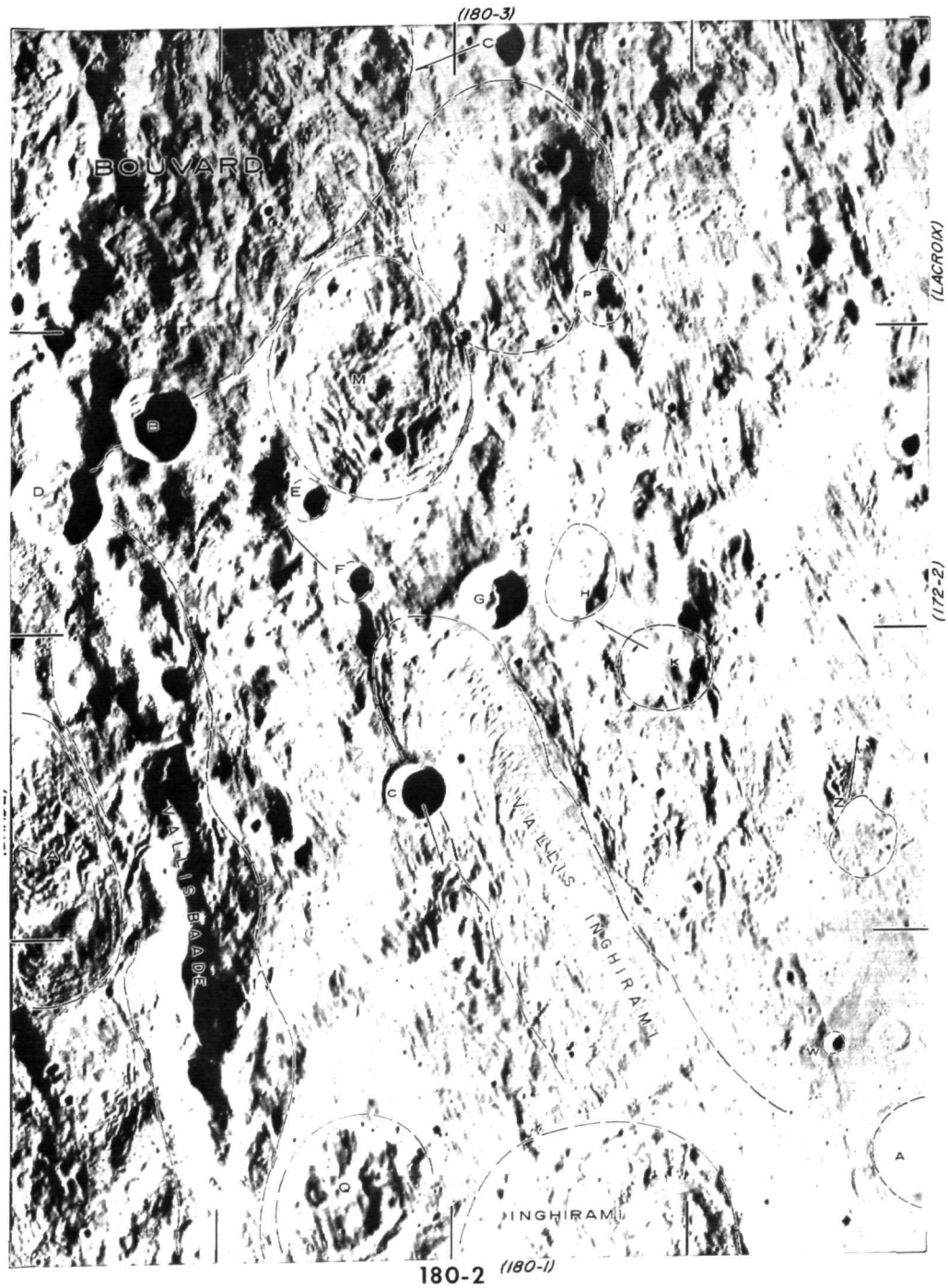


179-3

Feature		Location
Bailly		(B,C–4)
"	E	(D–4)
"	H	(D–4)
"	M	(C–4)
"	N	(D–3)
"	R	(A,B–4)
"	Y	(D–4)
"	Z	(D–3)
Hausen		(A–4)
"	K	(B–4)
"	L	(C–3)
Inghirami	F	(C–1)
"	H	(B–1)
"	K	(B–1)
"	N	(D–1)
"	P	(B–1)
"	S	(C–1)
"	T	(C–1)
Phocylides	J	(D–2)
"	L	(D–3)
Pingré		(A,B–1,2,3)
"	B	(D–3)
"	C	(C–3)
"	E	(A–2)
"	F	(C–3)
"	G	(C–3)
"	H	(A–2)
"	J	(C–3)
"	K	(B–2)
"	P	(C–2)
"	S	(A–3)
"	U	(D–2)
"	W	(C–2)
"	X	(A–3)
"	Y	(A–3)
Wargentin	B	(C,D–1)
"	D	(D–1)
"	E	(D–1)
"	F	(D–1)
"	G	(B–1)
Zucchius	E	(D–4)

Feature		Location
Bailly	N	(A–4)
"	P	(B–4)
"	Y	(A–4)
"	Z	(A–4)
Inghirami		(C–1)
"	F	(B–1)
"	H	(B–1)
"	K	(A–1)
"	N	(C–1)
"	P	(A–1)
"	S	(C–1)
"	T	(C–1)
Phocylides		(D–3)
"	E	(C–4)
"	F	(D–3,4)
"	J	(C–3)
"	L	(B–4)
"	M	(C–3)
"	S	(C–4)
"	V	(C–4)
Pingre	B	(A,B–4)
"	C	(A–4)
"	G	(A–3)
"	J	(A–4)
"	P	(A–2)
"	U	(B–3)
"	W	(A–3)
Segner	B	(C–4)
"	E	(C–4)
"	G	(D–4)
"	K	(D–4)
Wargentin		(D–2)
"	B	(B–2)
"	D	(C–2)
"	E	(C–2)
"	F	(C–2)
"	G	(A–1)





Feature		Location
Baade	A	(A–3)
"	(Vallis)	(A–3,4)
Bouvard		(A,B–1)
"	B	(A–2)
"	C	(C–1)
"	D	(A–2)
"	E	(B–2)
"	F	(B–2)
"	G	(C–2)
"	H	(C–2)
"	K	(C–3)
"	M	(B–2)
"	N	(C–1)
	P	(C–1)
Inghirami		(C–4)
"	A	(D–4)
"	C	(B–3)
"	Q	(B–4)
"	W	(D–4)
"	(Vallis)	(C–3,4)
Lacroix	Z	(D–3)

Feature		Location
Bouvard	A	(A–4)
Cordillera (Montes)		(C–1)
Krasnov		(C–2)
"	A	(C–2)
Lagrange	R	(D–3)
Nicholson		(B–2)
Pettit		(A–1)
Shaler		(A–2)
Wright	R	(A–1)
"	S	(B–1)



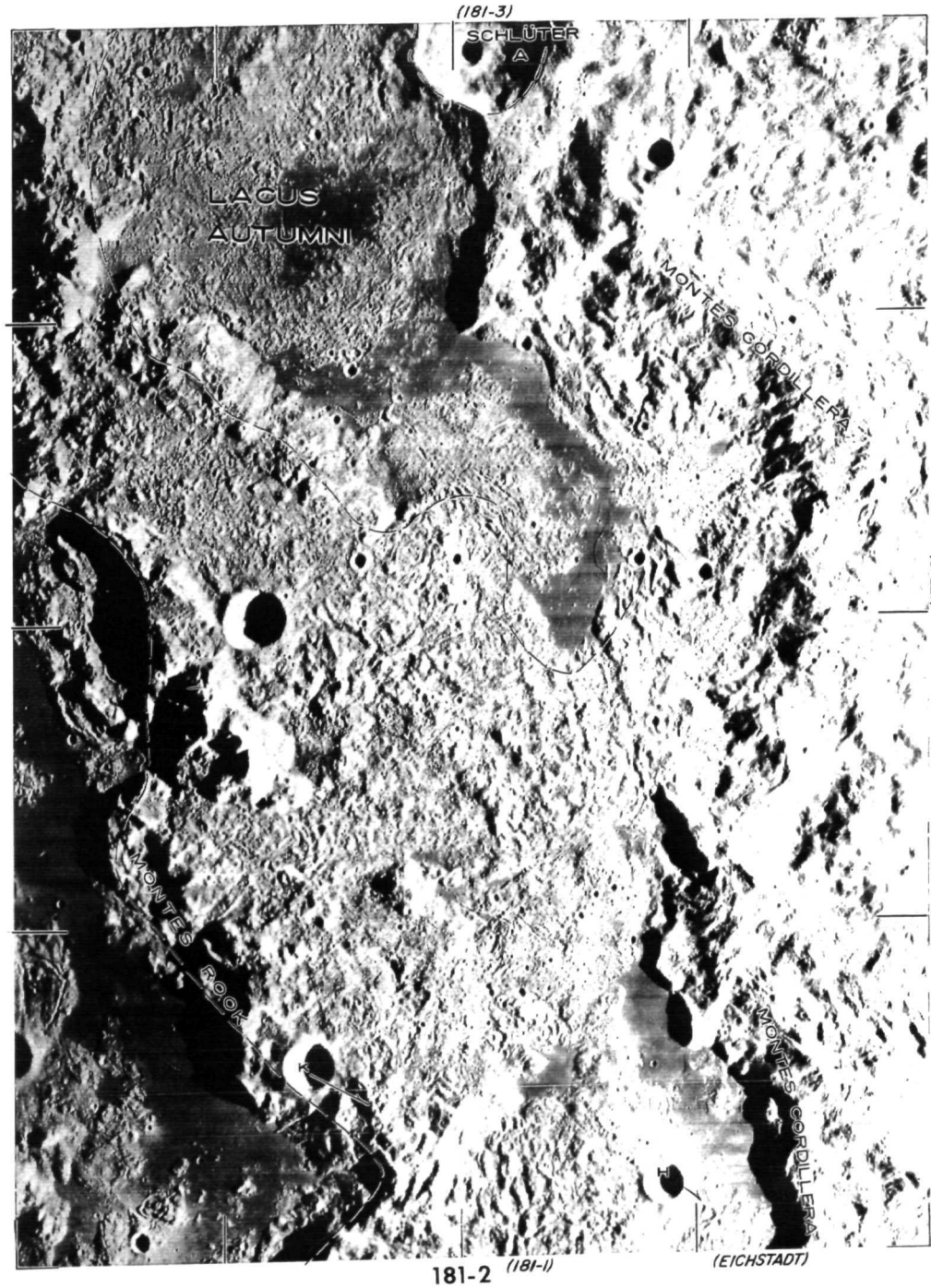
180-3



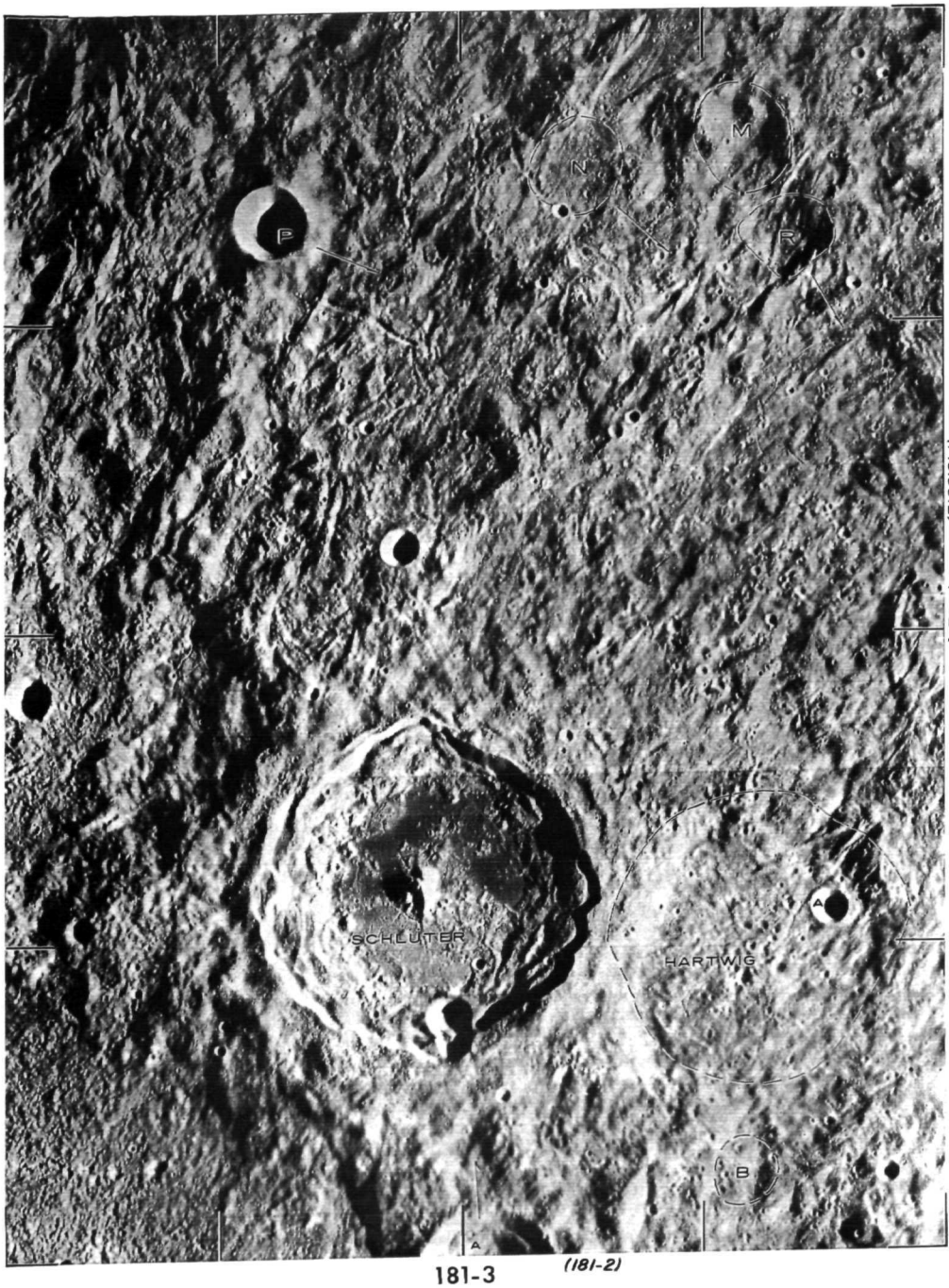
181-1

Feature		Location
Cordillera (Montes)		(B,C–3)
Eichstadt		(D–2)
"	E	(D–2)
"	G	(C–1)
Krasnov		(C–4)
"	A	(C–4)
Nicholson		(A–3)
Rook (Montes)		(A,B–1,2)
Wright	S	(A–3)

Feature		Location
Cordillera (Montes)		(D–4)
Eichstadt	H	(C–4)
"	K	(B–4)
Rook (Montes)		(A–3,B–4)
Schlüter	A	(C–1)



181-2



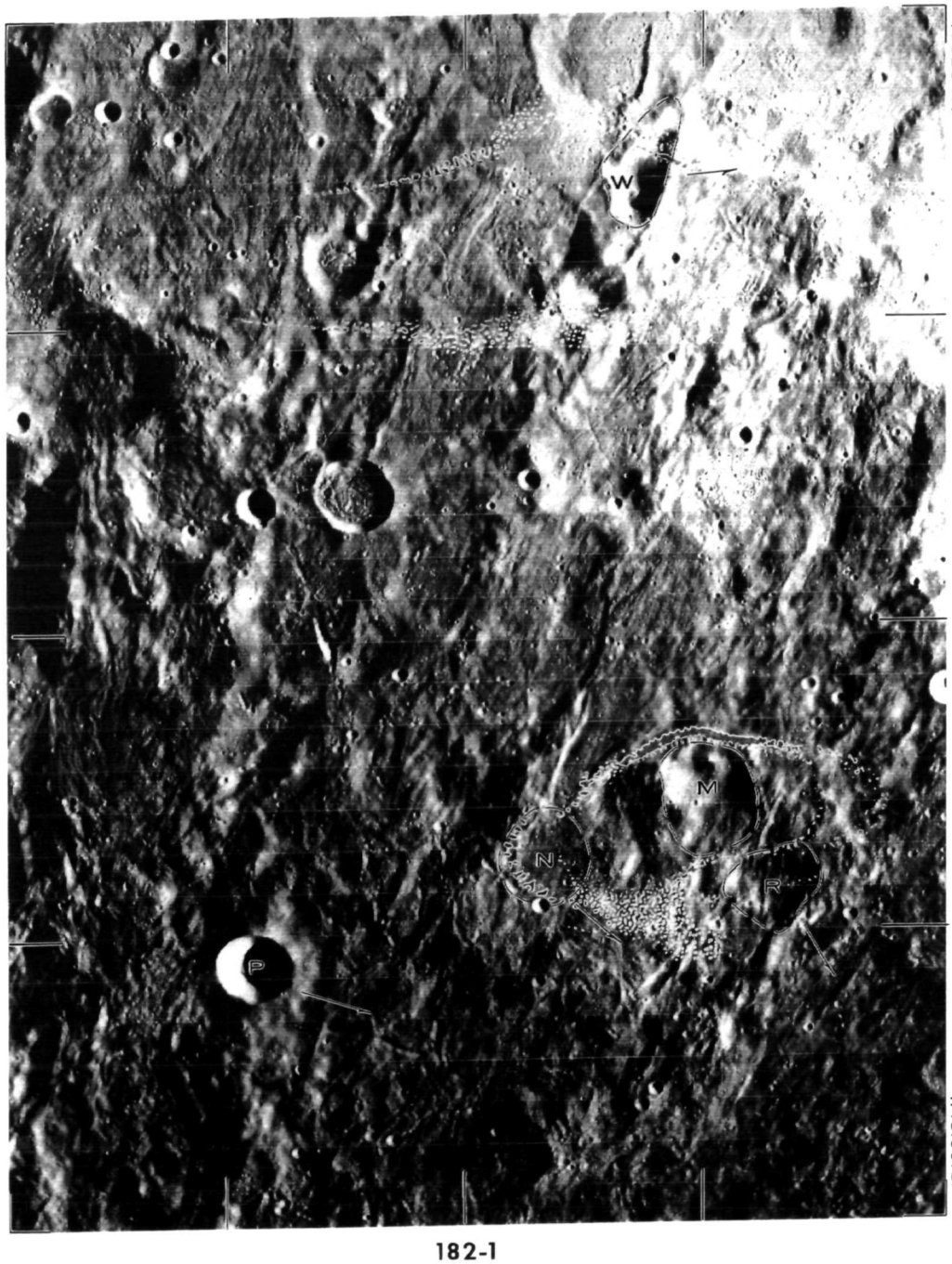
(RICCIOLI)

(173-1)

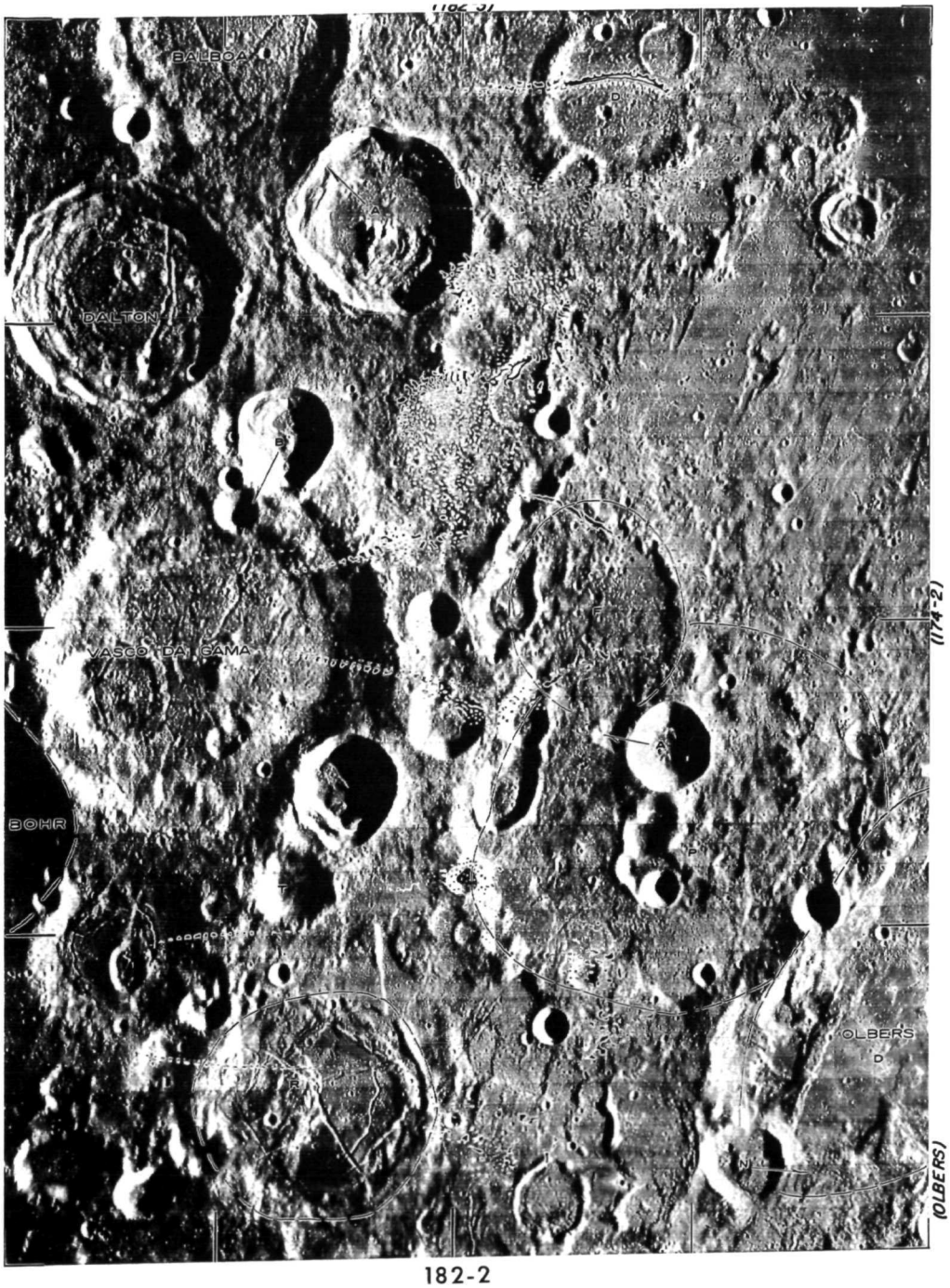
181-3 (181-2)

Feature		Location
Hartwig		(C,D–4)
"	A	(D–3)
"	B	(D–4)
Riccioli	M	(D–1)
"	N	(C–1)
"	P	(B–1)
	R	(D–1)
Schlüter		(B,C–3)
"	A	(B,C–4)

Feature		Location
Olbers	W	(C–1)
Riccioli	M	(C–3)
"	N	(C–3)
"	P	(B–4)
"	R	(D–3)



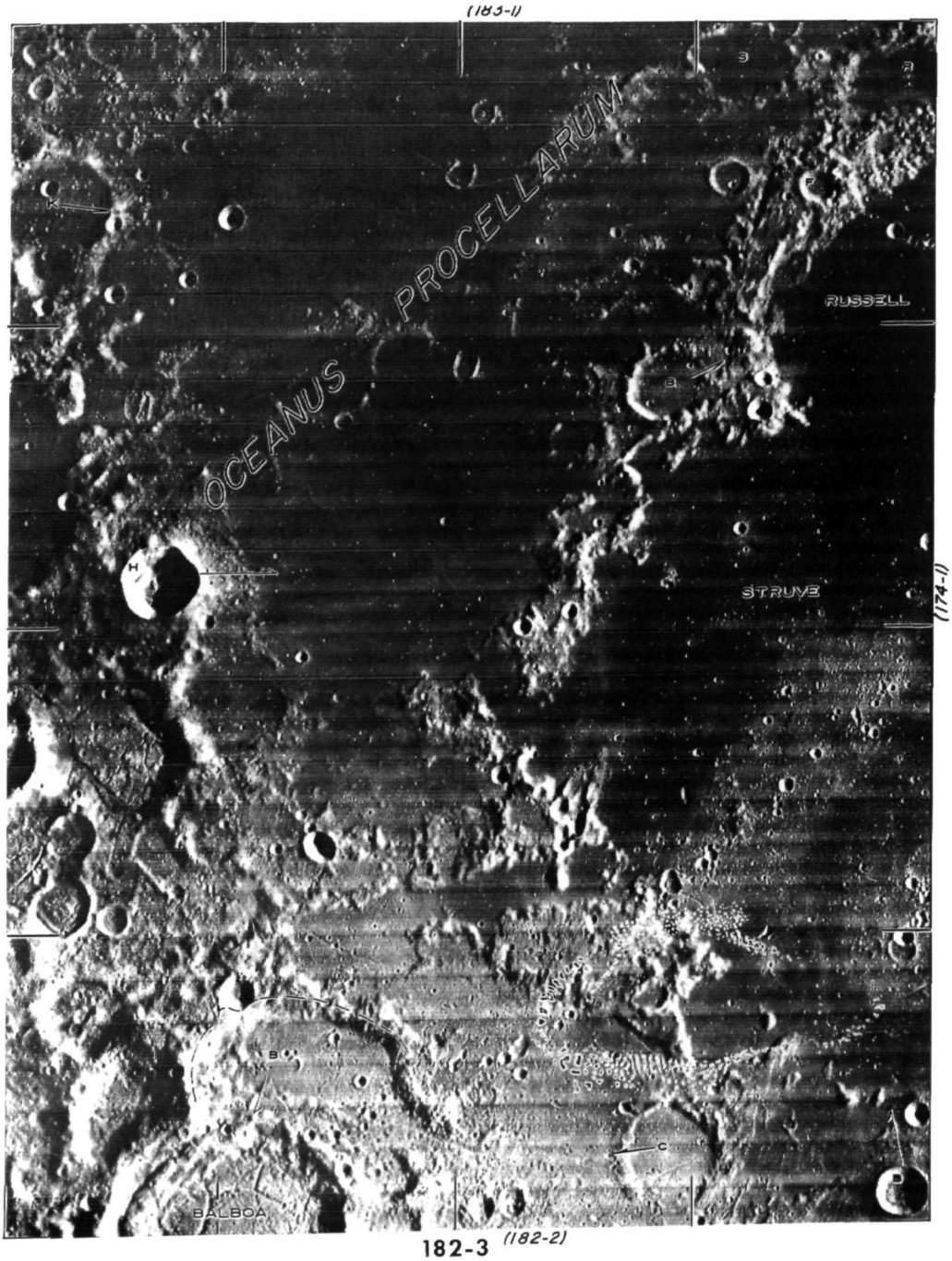
182-1



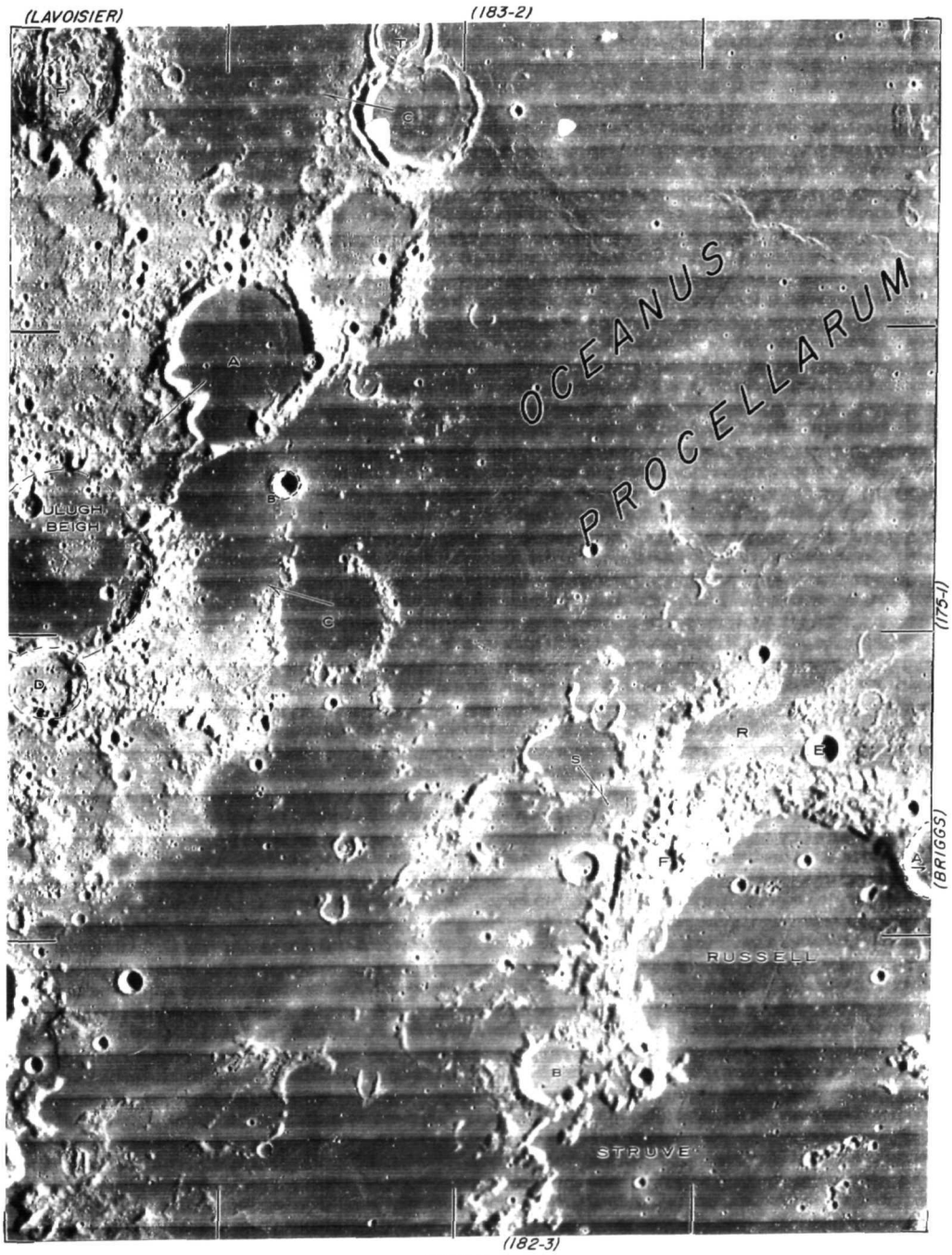
182-2

Feature		Location
Balboa		(A,B–1)
"	A	(B–1)
"	D	(C–1)
Bohr		(A–3)
Dalton		(A–1)
Olbers	D	(D–4)
"	N	(D–4)
Vasco da Gama		(A,B–3)
"	A	(C–3)
"	B	(B–2)
"	F	(C–2)
"	P	(C–3)
"	R	(B–4)
"	T	(B–3)

Feature		Location
Balboa		(A,B–4)
"	B	(B–4)
"	C	(C–4)
Procellarum	(Oceanus)	
Russell		(D–1)
"	B	(C–2)
"	F	(D–1)
"	K	(A–1)
"	R	(D–1)
"	S	(D–1)
Struve		(D–2)
"	B	(D–4)
"	H	(A–2)



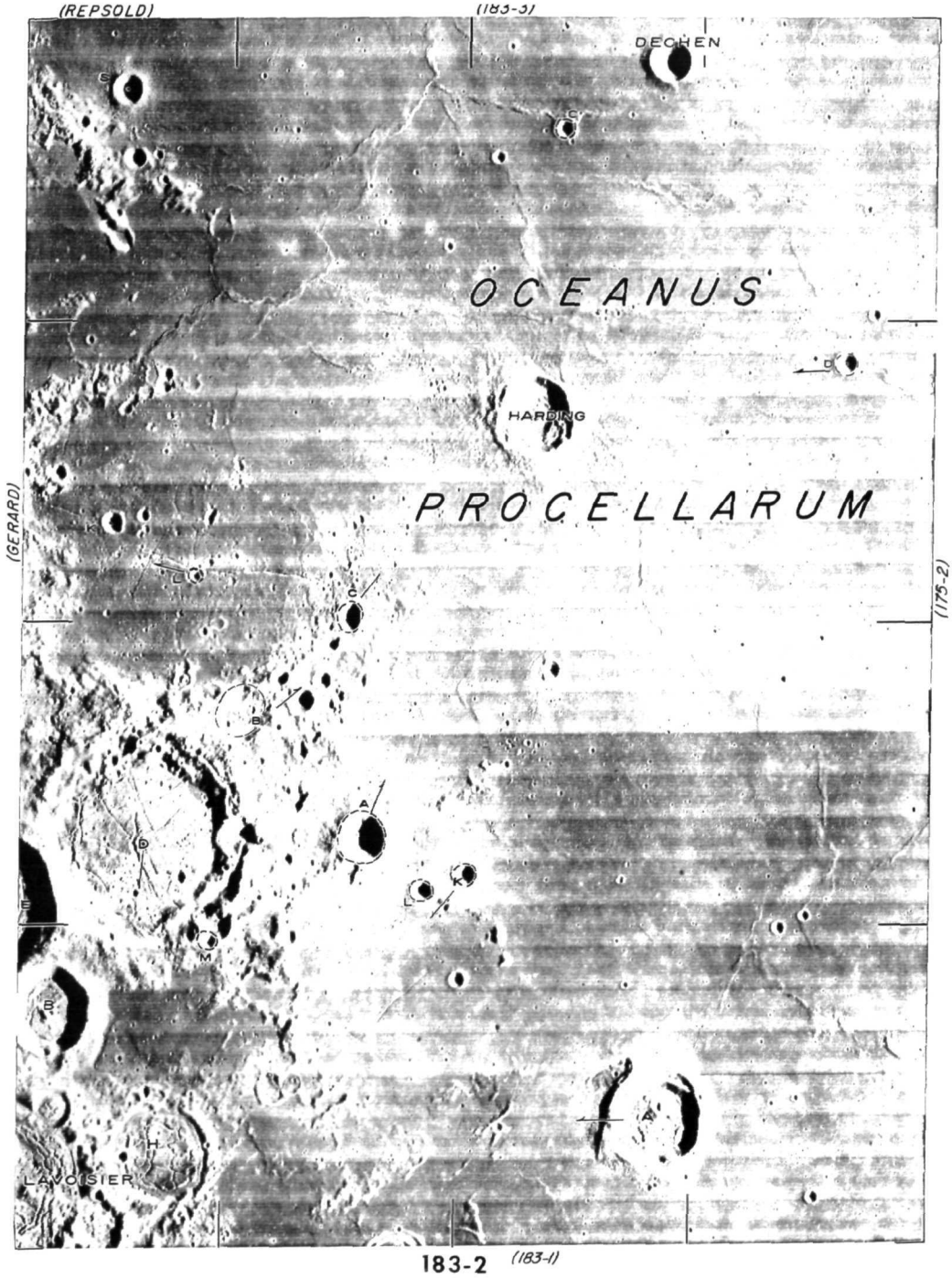
182-3

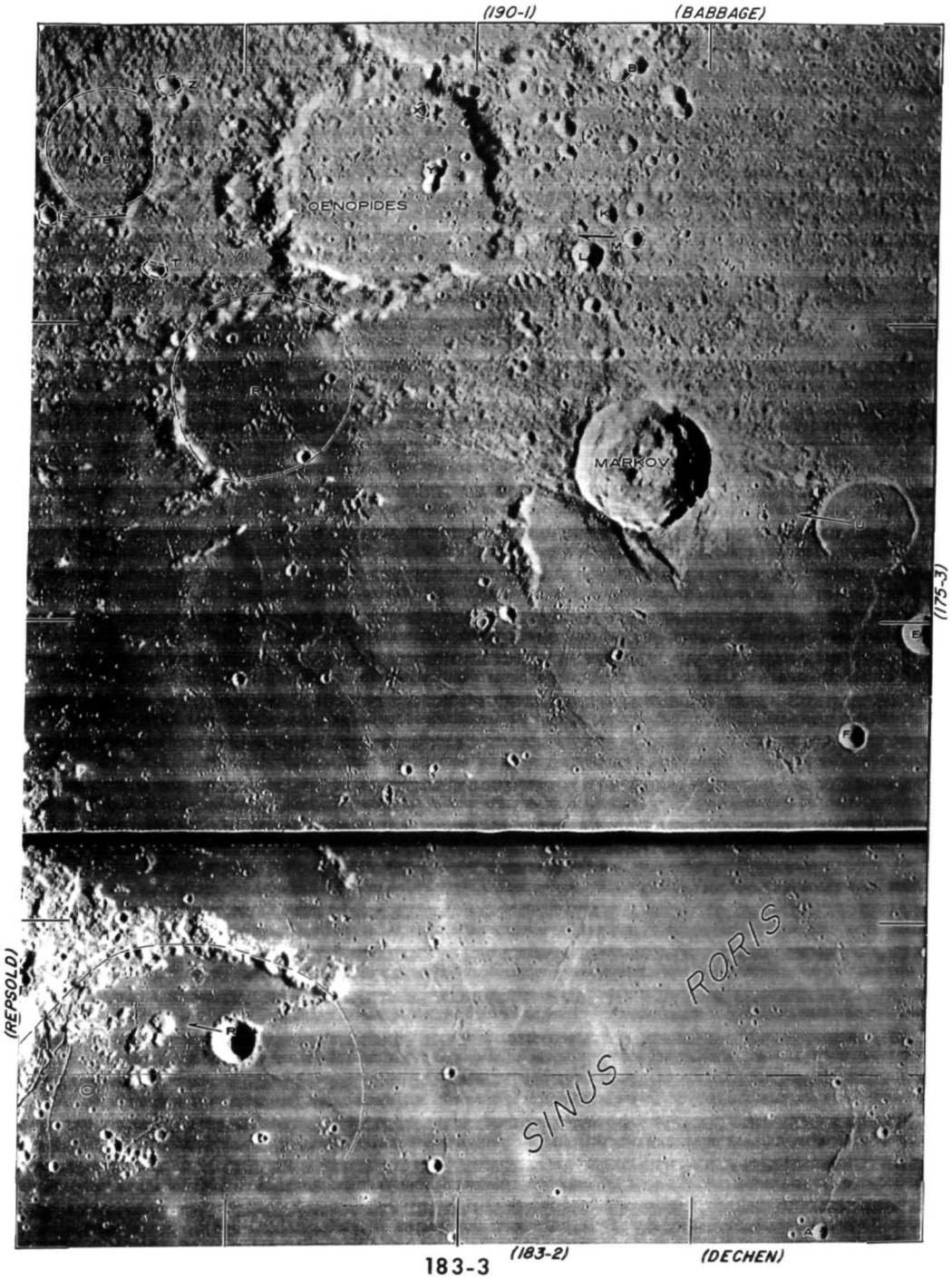


183-1

Feature		Location
Briggs	A	(D–3)
Lavoisier	C	(B–1)
"	F	(A–1)
"	T	(B–1)
Procellarum (Oceanus)		
Russell		(D–4)
"	B	(C–4)
"	E	(D–3)
"	F	(C–3)
"	R	(D–3)
"	S	(C–3)
Struve		(C–4)
Ulugh Beigh		(A–2)
"	A	(B–2)
"	B	(B–2)
"	C	(B–2)
"	D	(A–3)

Feature		Location
Dechen		(C–1)
"	C	(C–1)
Gerard	K	(A–2)
"	L	(A–2)
Harding		(C–2)
"	A	(B–3)
"	B	(B–3)
"	C	(B–2)
"	D	(D–2)
Lavoisier		(A–4)
"	A	(C–4)
"	B	(A–4)
"	D	(A–3)
"	E	(A–3)
"	H	(A–4)
"	K	(C–3)
"	L	(B–3)
"	M	(A–4)
Procellarum	(Oceanus)	
Repsold	S	(A–1)

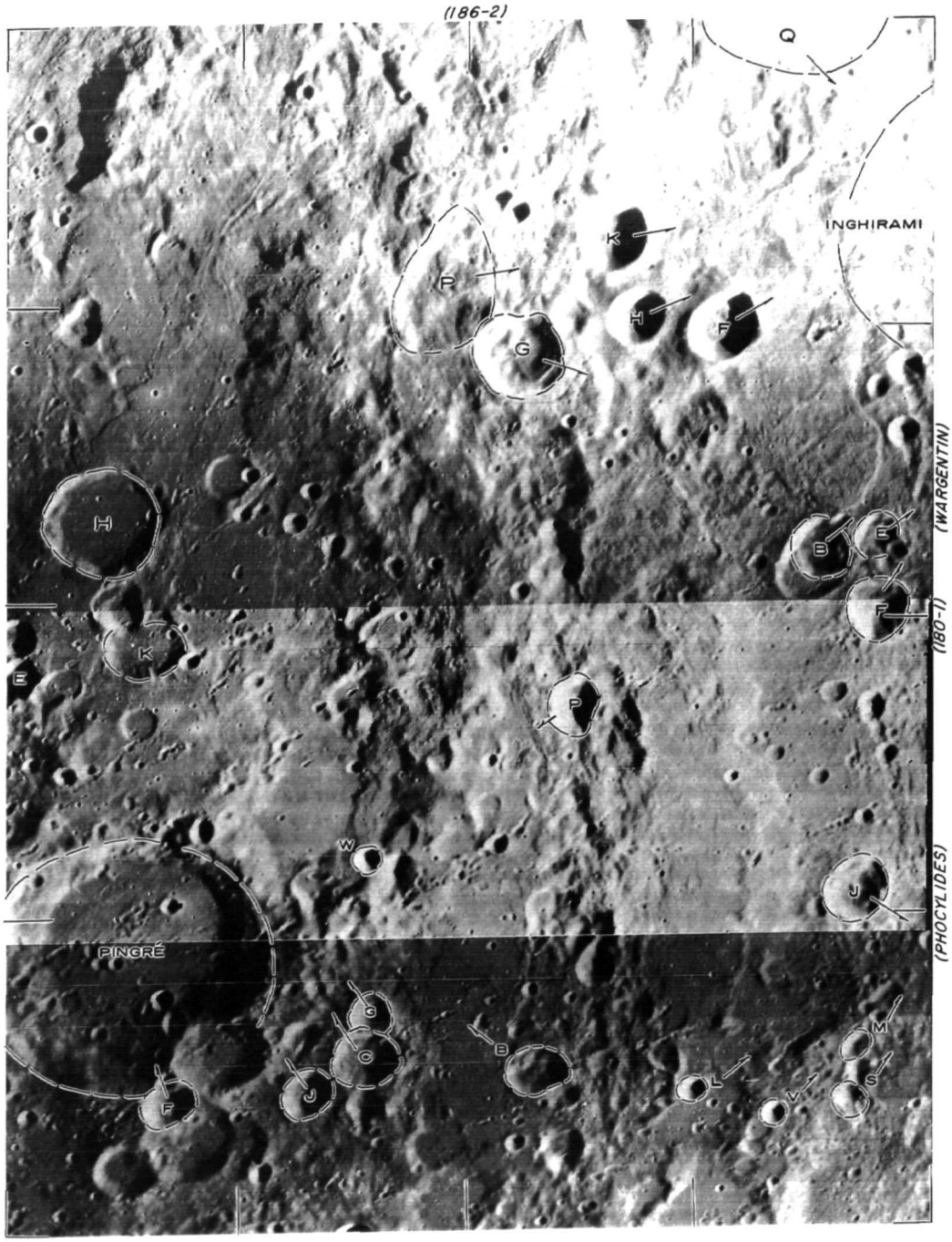




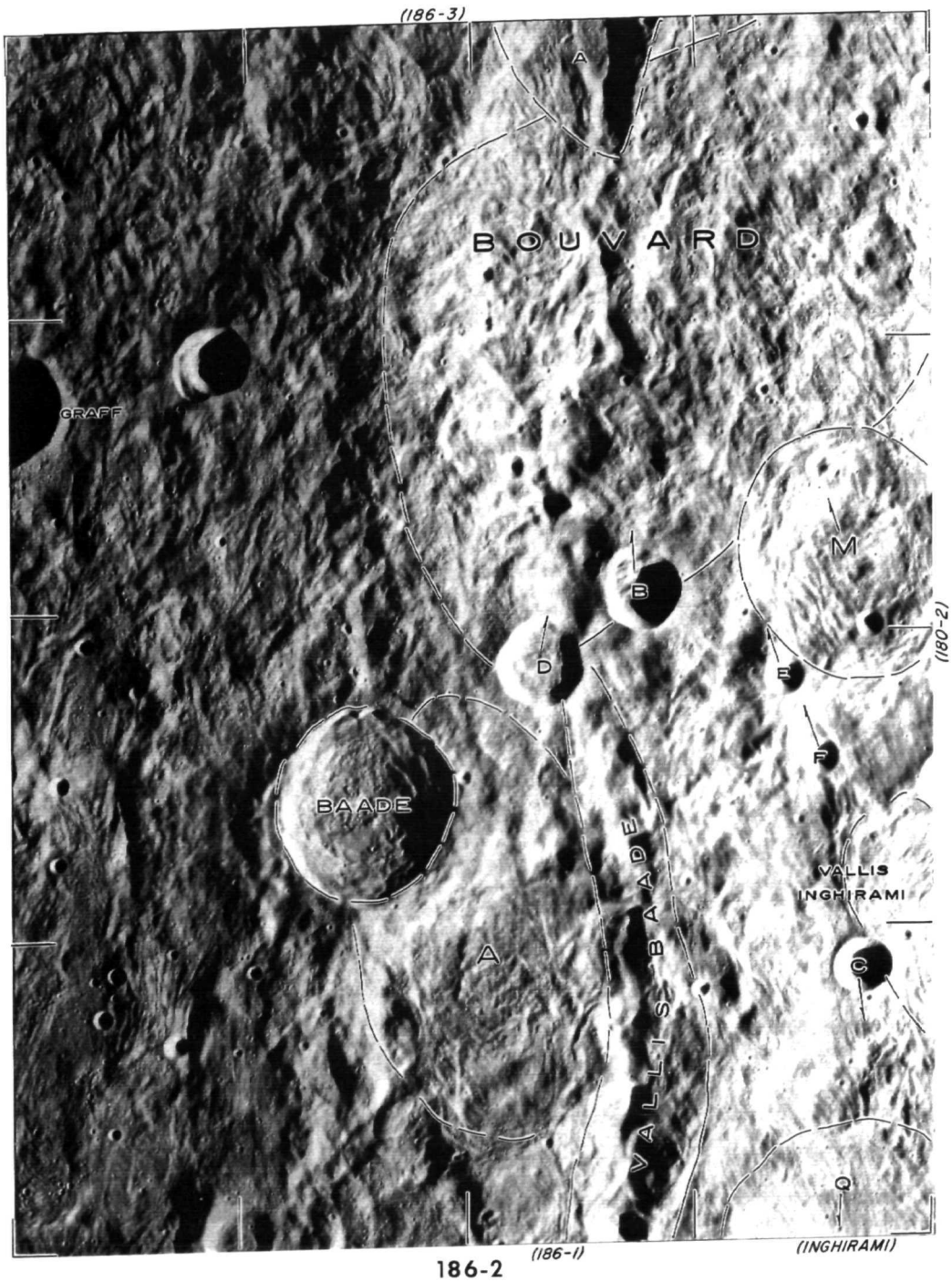
183-3

Feature		Location
Babbage	B	(C–1)
Dechen	A	(D–4)
Markov		(C–2)
"	E	(D–3)
"	F	(D–3)
"	U	(D–2)
Oenopides		(B–1)
"	B	(A–1)
"	K	(C–1)
"	L	(C–1)
"	M	(C–1)
"	R	(B–2)
"	S	(A–1)
"	T	(A–1)
"	X	(B–1)
"	Y	(B–1)
"	Z	(A–1)
Repsold	C	(A–4)
"	R	(B–4)
Roris (Sinus)		

Feature		Location
Inghirami		(D–1)
"	F	(D–2)
"	H	(C–1,2)
"	K	(C–1)
"	P	(B–1)
"	Q	(D–1)
Phocylides	J	(D–3)
"	L	(D–4)
"	M	(D–4)
"	S	(D–4)
"	V	(D–4)
Pingré		(A–4)
"	B	(C–4)
"	C	(B–4)
"	E	(A–3)
"	F	(A–4)
"	G	(B–4)
"	H	(A–2)
"	J	(B–4)
"	K	(A–3)
"	P	(C–3)
"	W	(B–3)
Wargentin	B	(D–2)
"	E	(D–2)
"	F	(D–2)
"	G	(C–2)



186-1



186-2

Feature		Location
Baade		(B–3)
"	A	(C–4)
" (Vallis)		(C–4)
Bouvard		(C,D–1)
"	A	(C–1)
"	B	(C–2)
"	D	(C–3)
"	E	(D–3)
"	F	(D–3)
"	M	(D–2)
Graff		(A–2)
Inghirami	C	(D–4)
"	Q	(D–4)
" (Vallis)		(D–3)

Feature		Location
Bouvard	A	(C–4)
Nicholson		(D–1)
Pettit		(C–1,2)
Rook (Montes)		**(A,B–2)**
Shaler		(C–3)
Wright		(C–3)
"	R	(C–1)
"	S	(D–1)



186-3



187-1

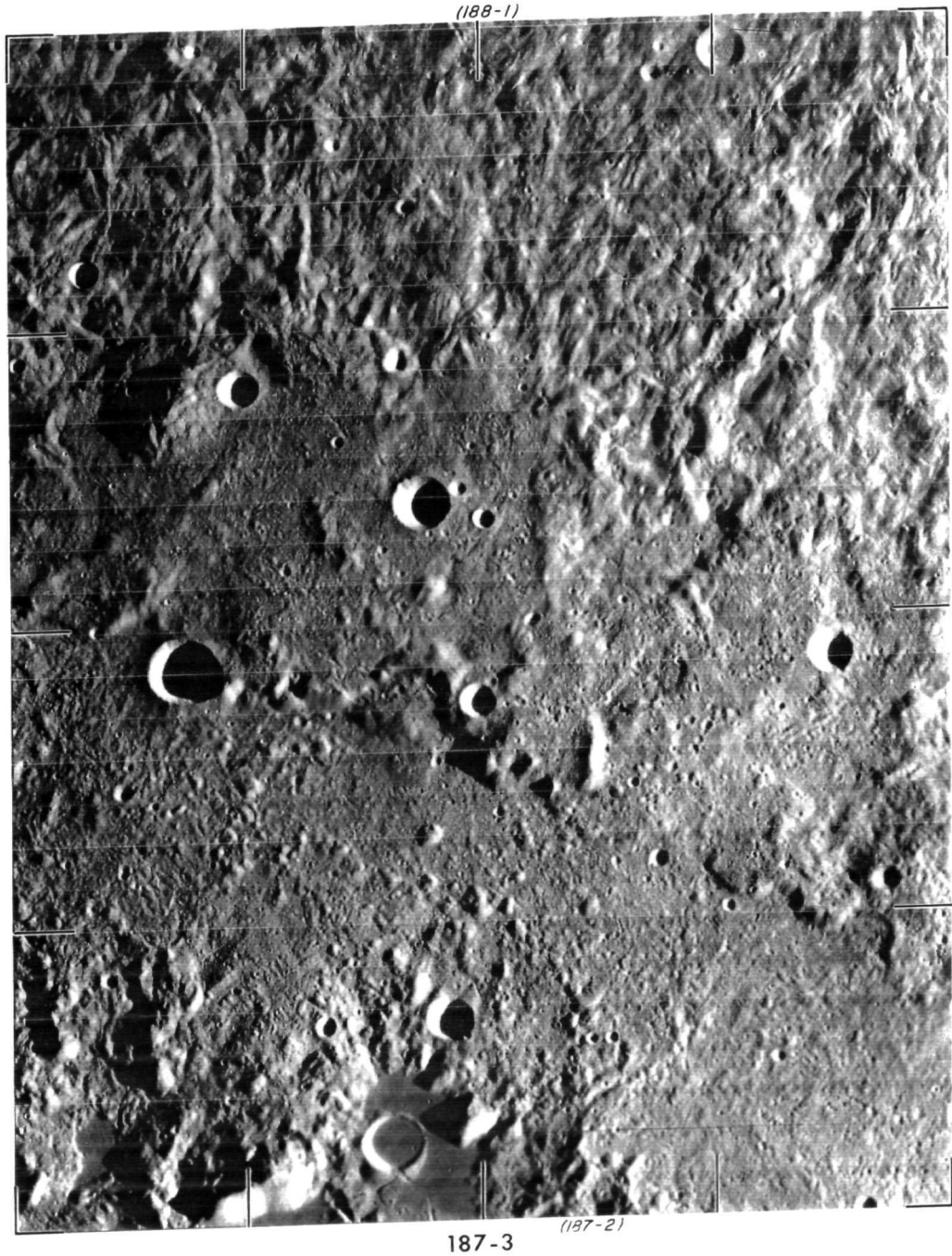
Feature		Location
Nicholson		(D–3)
Orientale (Mare)		
Pettit		(C–3)
Rook (Montes)		(D–2)
Wright		(C–4)
"	R	(C–3)
"	S	(D–3)

Feature	Location
Kopff	(B–3)
Maunder	(A–2)
Orientale (Mare)	
Rook (Montes)	(C,D–1)



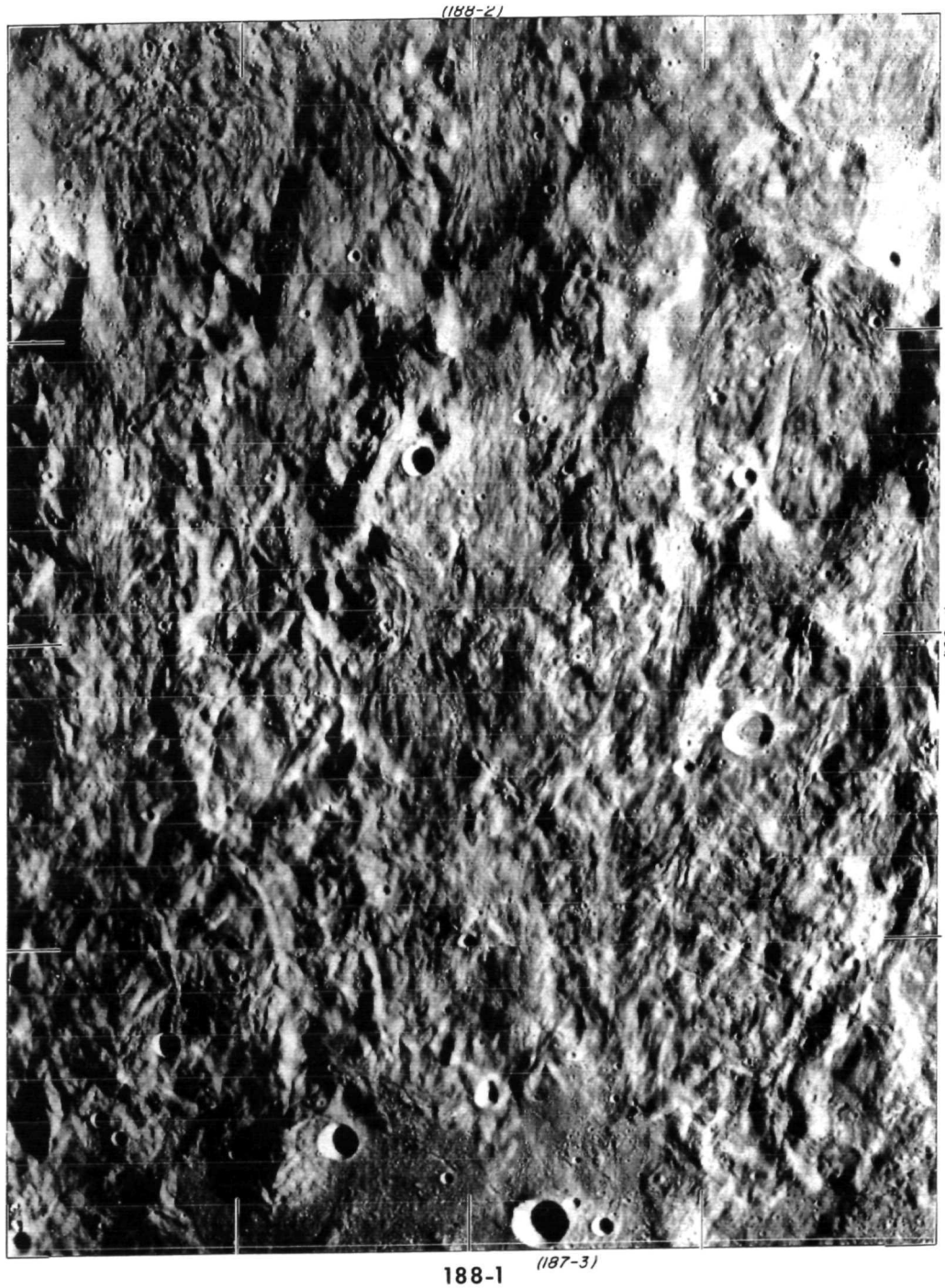
187-2

No Named Features

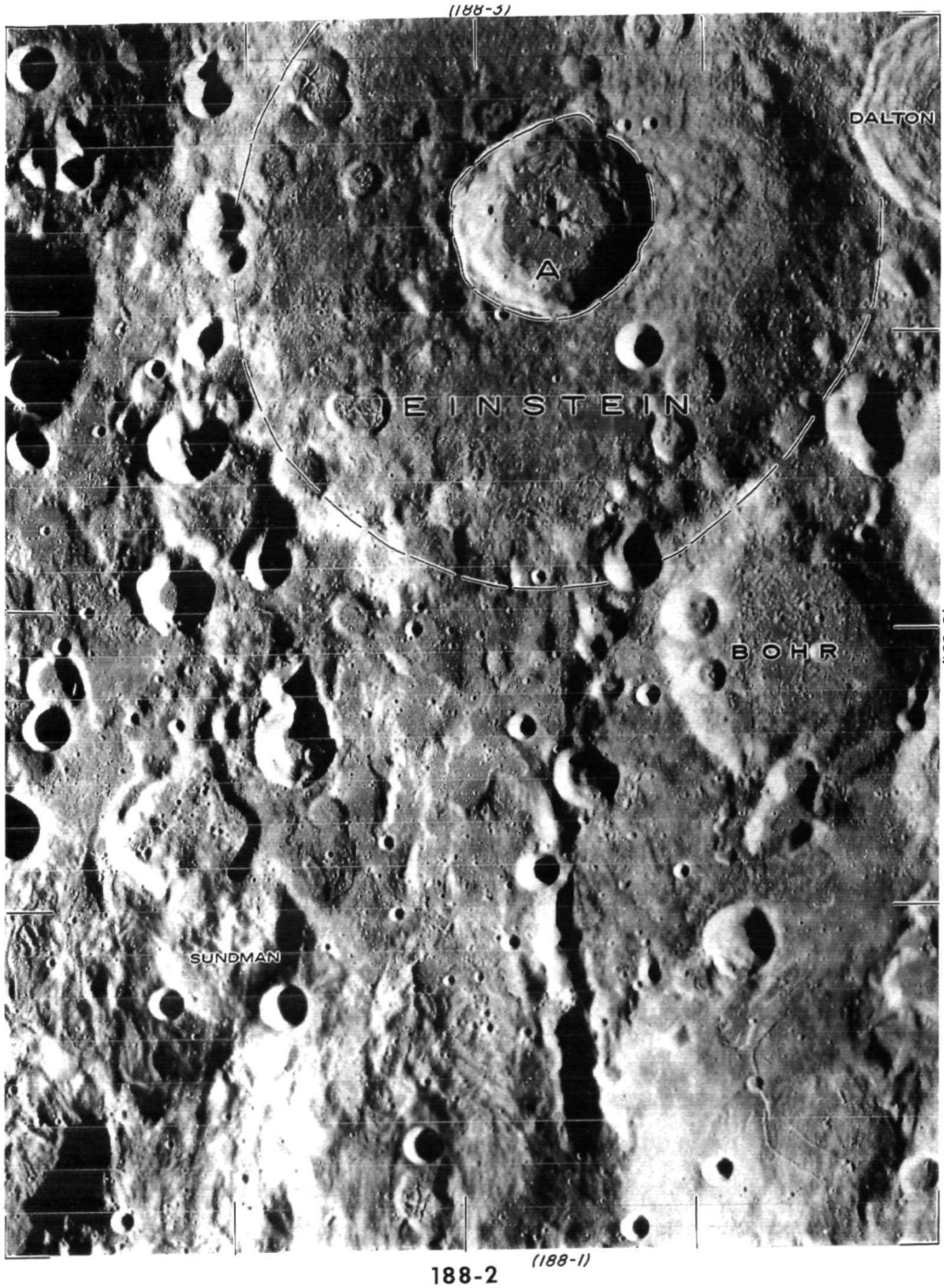


187-3

No Named Features



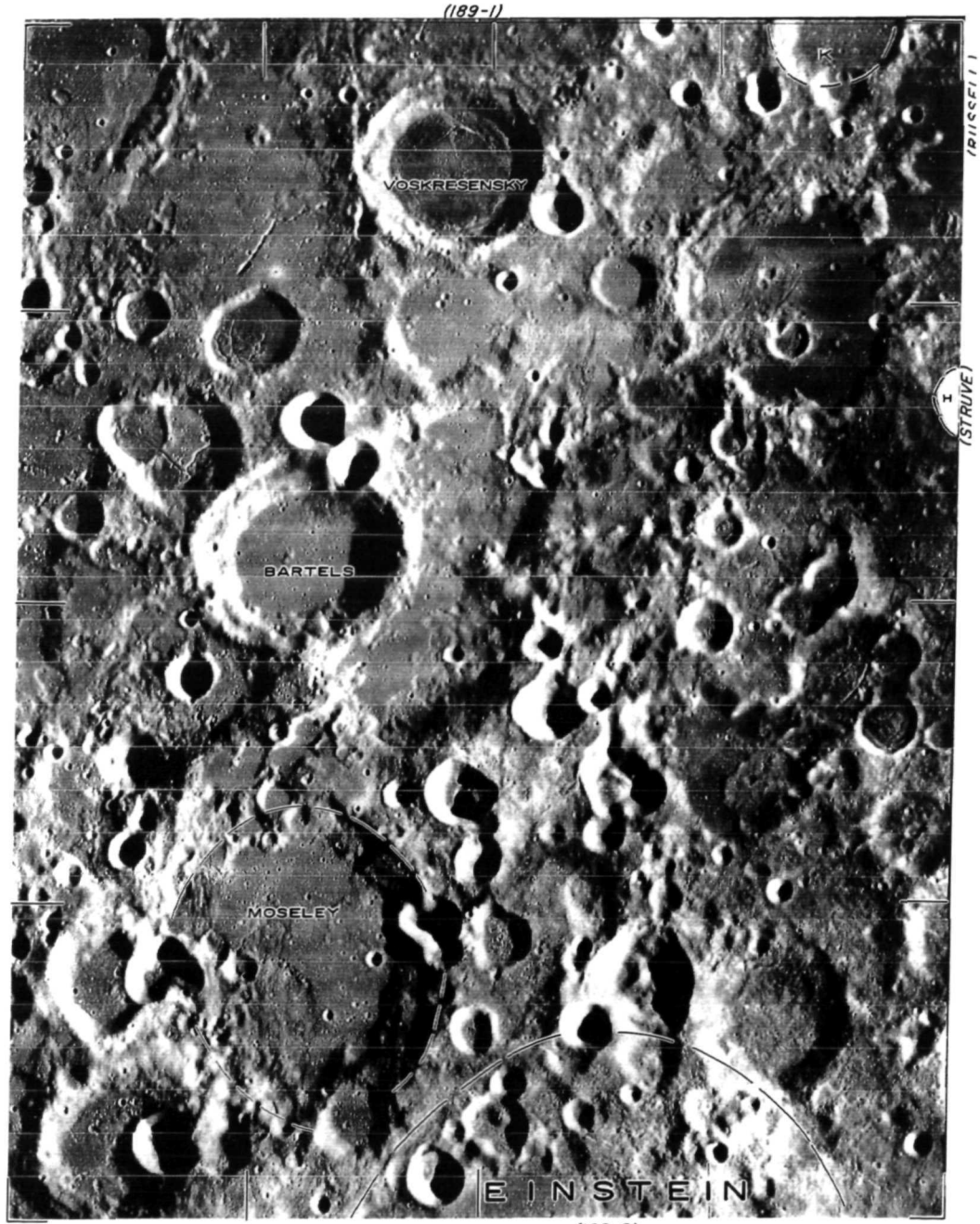
188-1



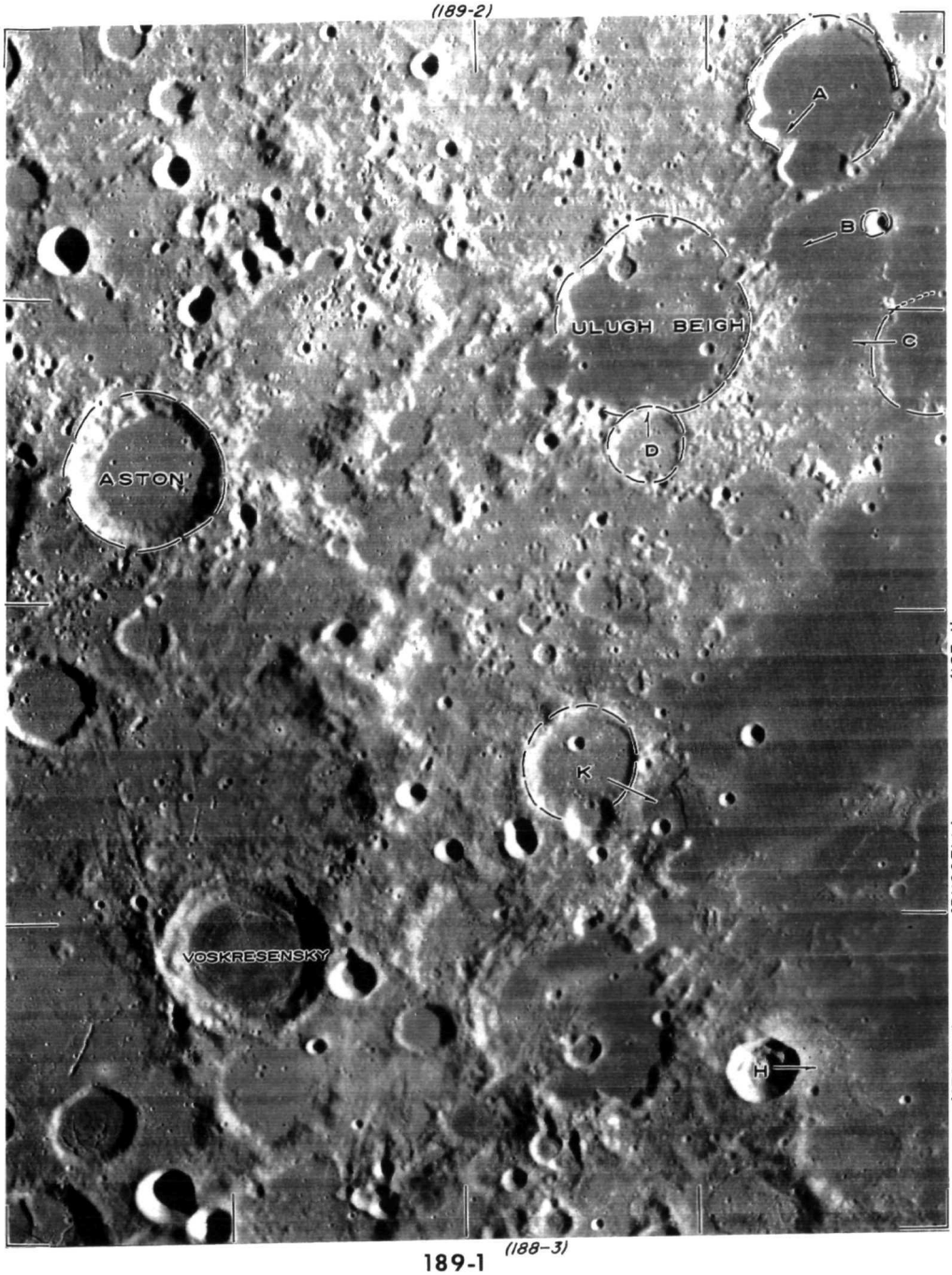
188-2

Feature		Location
Bohr		(D–3)
Dalton		(D–1)
Einstein		(B,C–2)
"	A	(C–1)
Sundman		(A,B–3,4)

Feature		Location
Bartels		(A,B–2)
Einstein		(C–4)
Moseley		(A,B–3,4)
Russell	K	(D–1)
Struve	H	(D–2)
Voskresensky		(B–1)



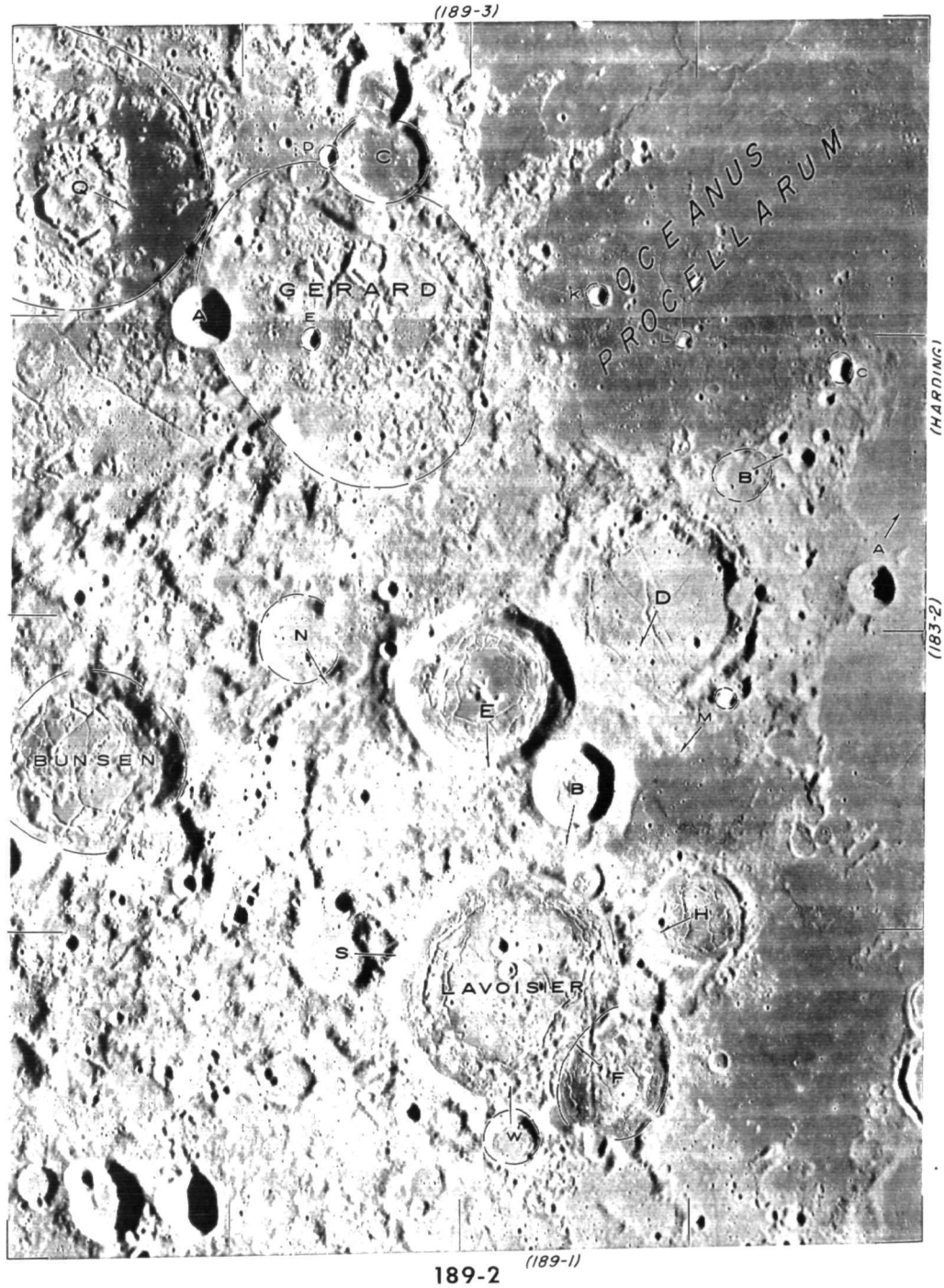
188-3



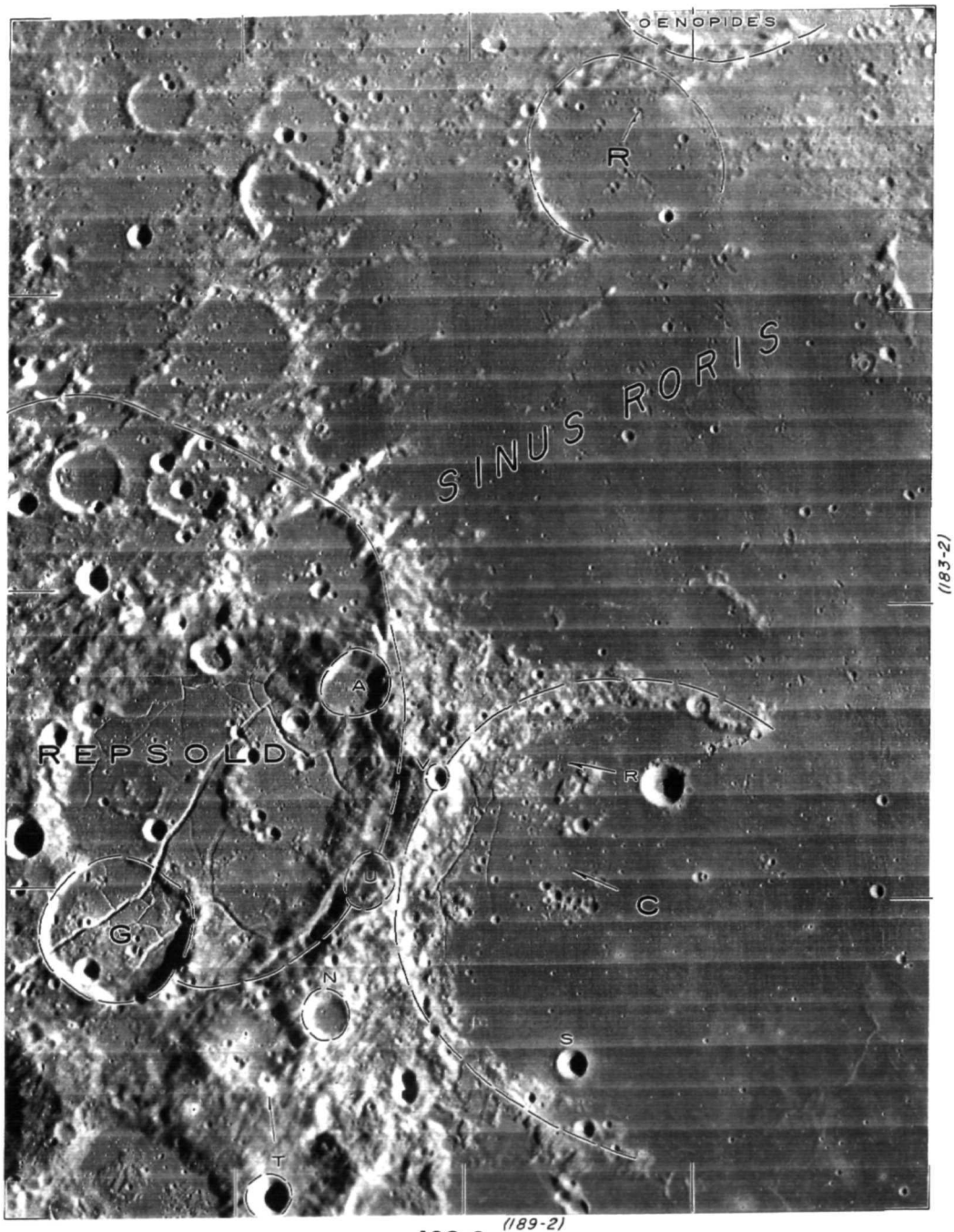
189-1

Feature		Location
Aston		(A–2)
Russell	K	(C–3)
Struve	H	(D–4)
Ulugh Beigh		(C–2)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	D	(C–2)
Voskresensky		(A–3,4)

Feature		Location
Bunsen		(A–3)
Gerard		(B–1)
"	A	(A–2)
"	C	(B–1)
"	D	(B–1)
"	E	(B–2)
"	K	(C–1)
"	L	(C–2)
"	Q	(A–1)
Harding	A	(D–2)
"	B	(D–2)
"	C	(D–2)
Lavoisier		(C–4)
"	B	(C–3)
"	D	(C–2)
"	E	(C–3)
"	F	(C–4)
"	H	(D–3)
"	M	(D–3)
"	N	(B–3)
"	S	(B–4)
"	W	(C–4)
Procellarum (Oceanus)		



189-2

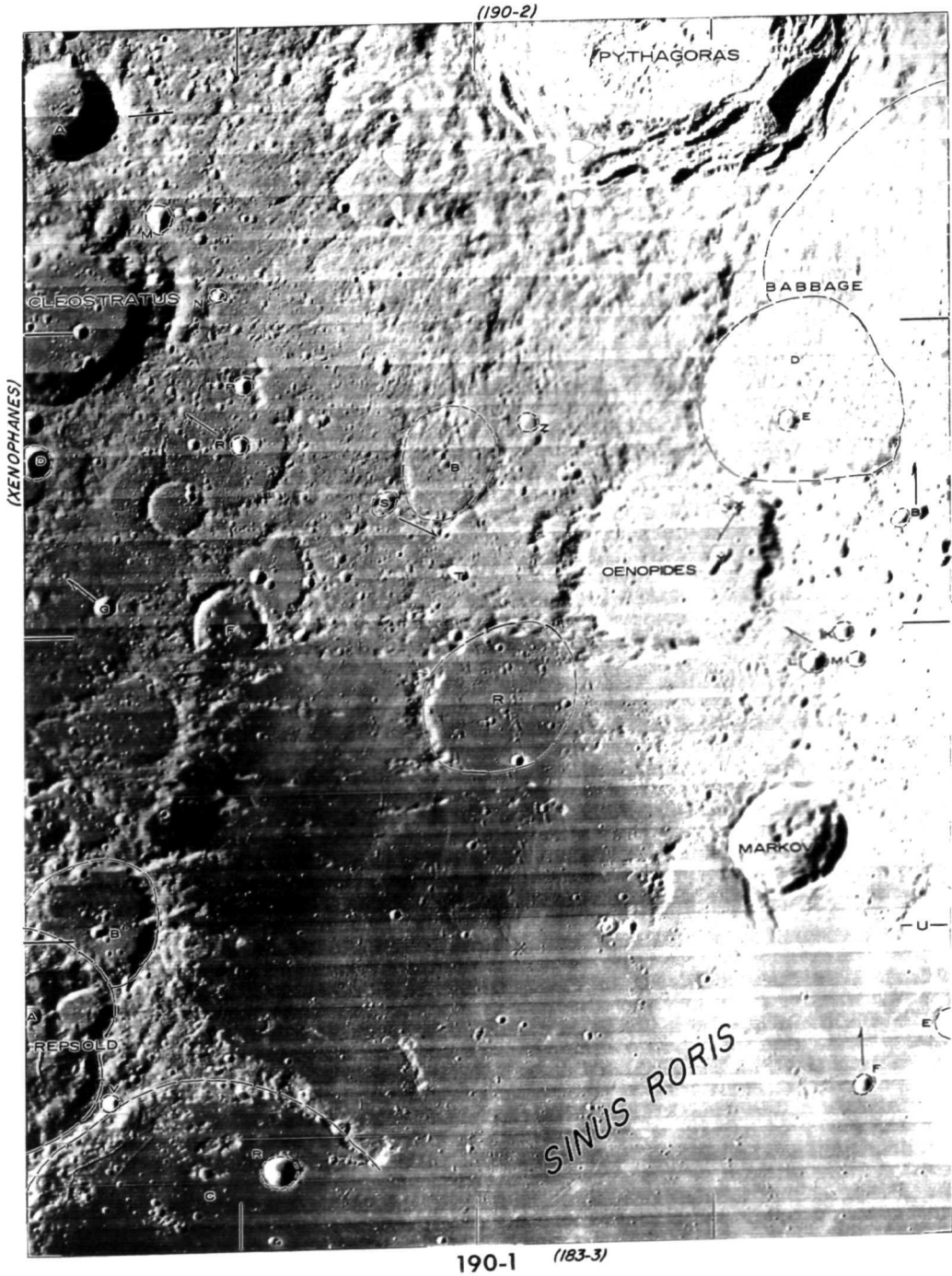


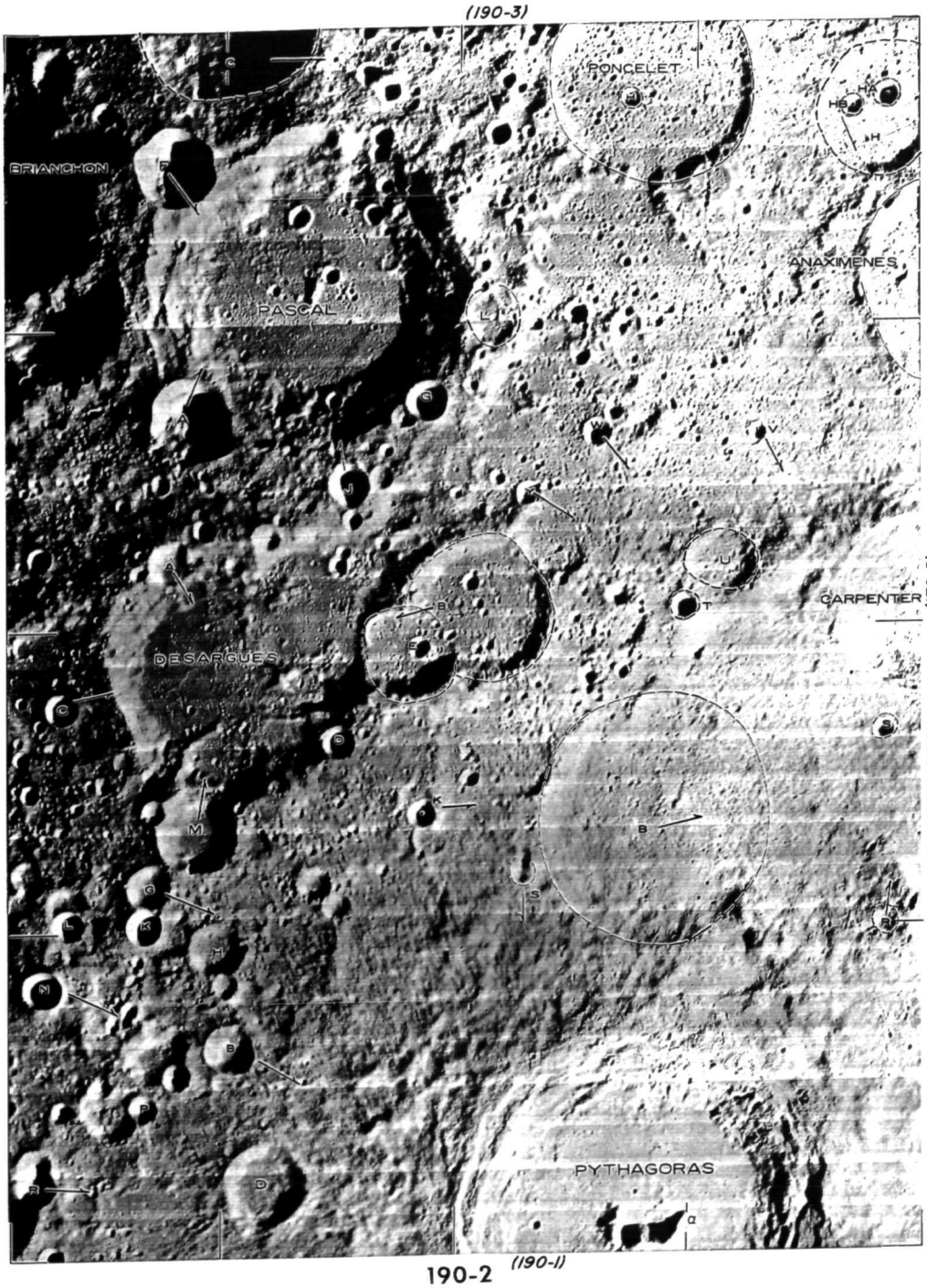
Feature		Location
Oenopides		(C,D–1)
"	R	(C–1)
Repsold		(A–3)
"	A	(B–3)
"	C	(C–3)
"	G	(A–4)
"	N	(B–4)
"	R	(C–3)
"	S	(C–4)
"	T	(B–4)
"	U	(B–3)
"	V	(B–3)
Roris (Sinus)		

(189-2)

189-3

Feature		Location
Babbage		(D–1)
"	B	(D–2)
"	D	(D–2)
"	E	(D–2)
Cleostratus		(A–1)
"	M	(A–1)
"	N	(A–1)
"	P	(A,B–2)
"	R	(A,B–2)
Markov		(D–3)
"	E	(D–4)
"	F	(D–4)
"	U	(D–3)
Oenopides		(C–2)
"	B	(B–2)
"	K	(D–3)
"	L	(D–3)
"	M	(D–3)
"	R	(C–3)
"	S	(B–2)
"	T	(B–2)
"	X	(D–2)
"	Y	(D–2)
"	Z	(C–2)
Pythagoras		(C–1)
"	A	(A–1)
Repsold		(A–4)
"	A	(A–4)
"	B	(A–3)
"	C	(A–4)
"	R	(B–4)
"	V	(A–4)
Roris (Sinus)		
Xenophanes	D	(A–2)
"	F	(A–2)
"	G	(A–2)

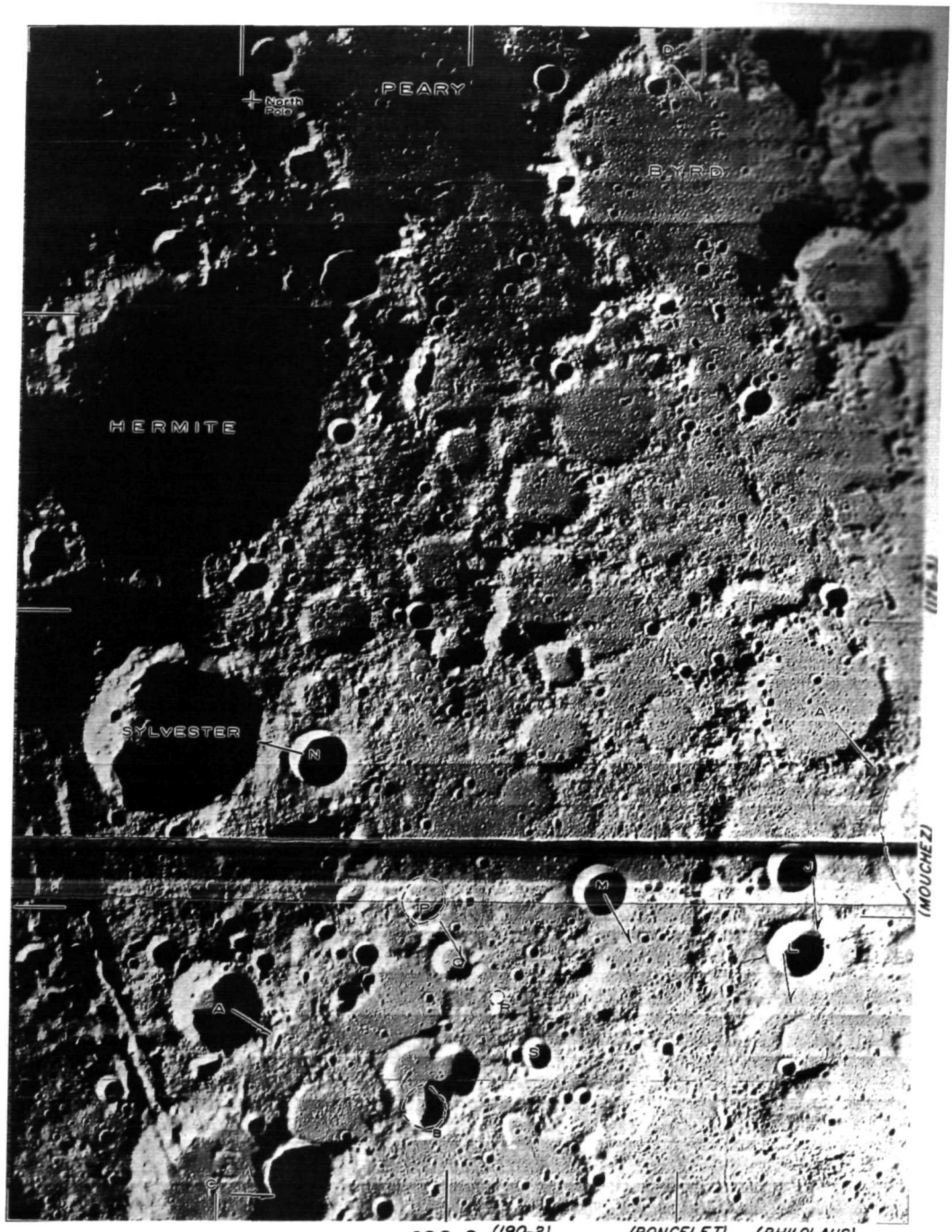


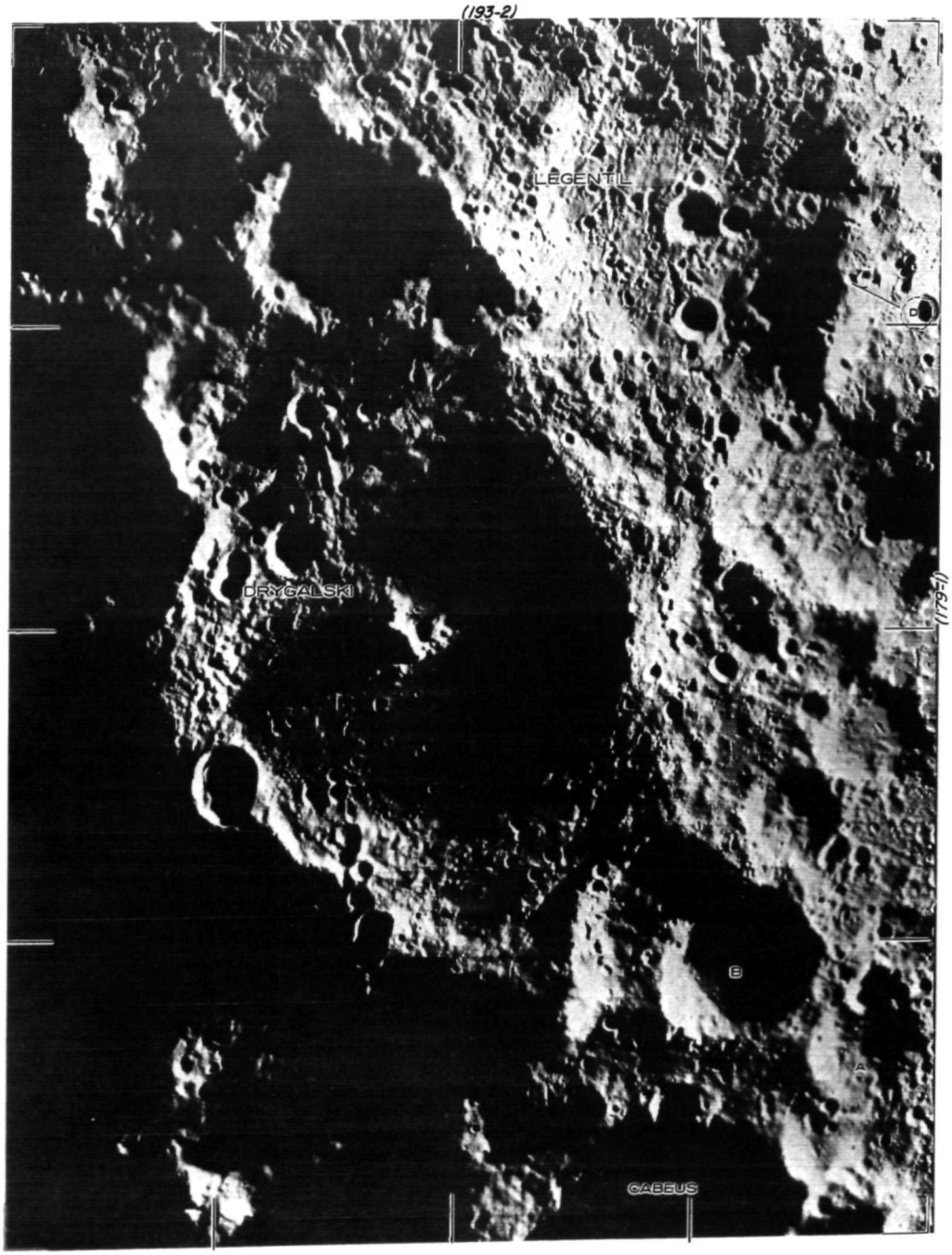


190-2

Feature		Location
Anaximander	B	(C–3)
"	K	(B–3)
"	R	(D–3,4)
"	S	(D–3)
Anaximenes		(D–1)
"	H	(D–1)
"	HA	(D–1)
"	HB	(D–1)
Brianchon		(A–1)
Carpenter		(D–2)
"	T	(C,D–2)
"	U	(D–2)
"	V	(D–2)
"	W	(C–2)
"	Y	(C–2)
Desargues		(A,B–3)
"	A	(A–2)
"	B	(C–2)
"	C	(A–3)
"	D	(B–3)
"	E	(B–3)
"	M	(A–3)
Pascal		(B–1)
"	A	(A–2)
"	F	(A–1)
"	G	(B–2)
"	J	(B–2)
"	L	(C–1)
Poncelet		(C–1)
"	C	(A,B–1)
	H	(C–1)
Pythagoras		(C–4)
"	B	(B–4)
"	D	(B–4)
"	G	(A–3)
"	H	(A–4)
"	K	(A–3)
"	L	(A–3)
"	N	(A–4)
"	P	(A–4)
"	R	(A–4)
"	S	(C–3)
"	α	(D–4)

Feature		Location
Byrd		(C,D–1)
Gioja		(D–1)
"	C	(D–1)
"	D	(C–1)
Hermite		(A–2)
Mouchez	A	(D–3)
Peary		(B–1)
Philolaus	J	(D–3)
"	L	(D–4)
"	M	(C–3)
Poncelet	A	(B–4)
"	B	(B–4)
"	C	(A–4)
"	P	(B–3)
"	Q	(C–4)
"	R	(C–4)
"	S	(C–4)
Sylvester		(A–3)
"	N	(B–3)

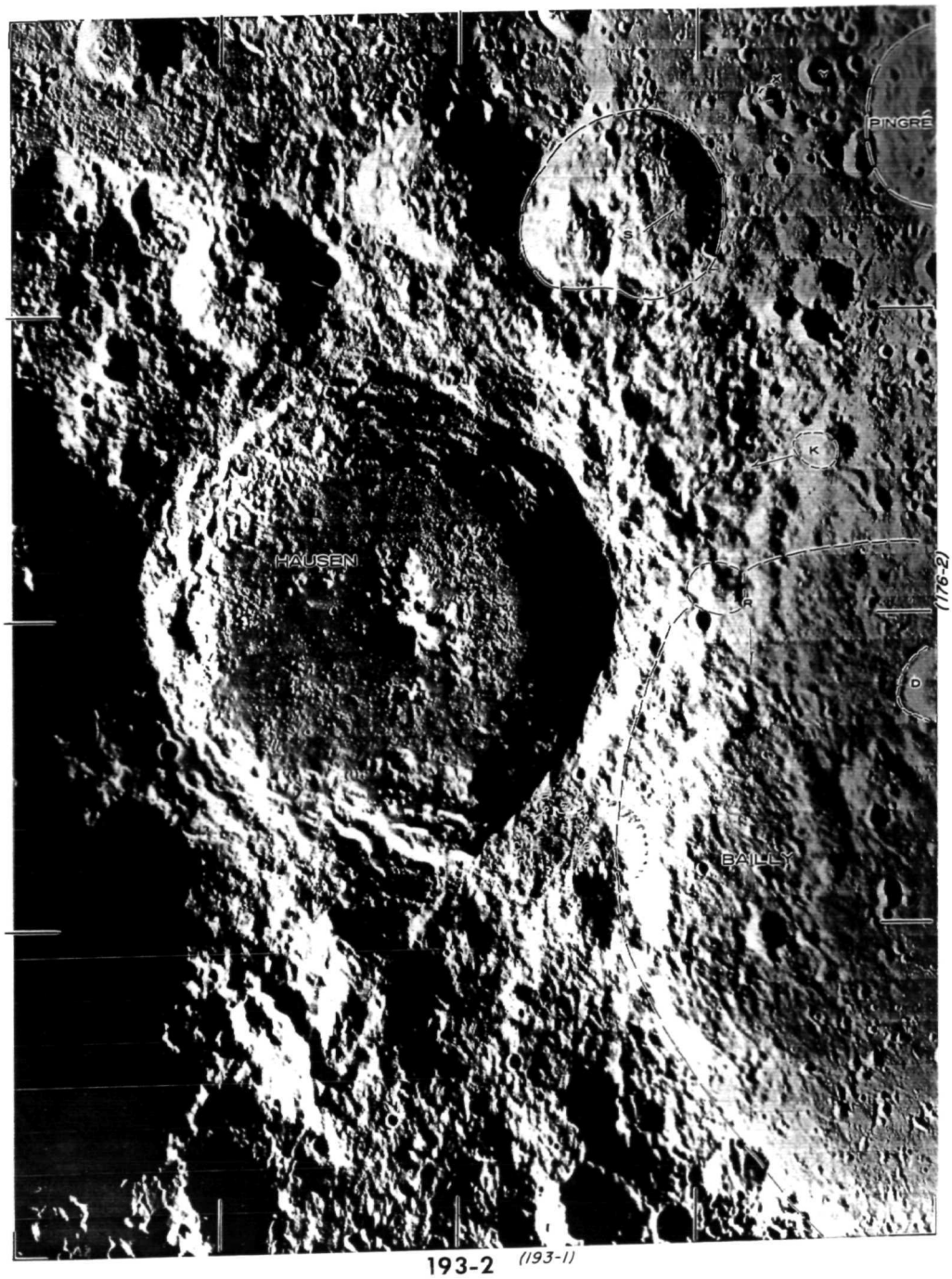




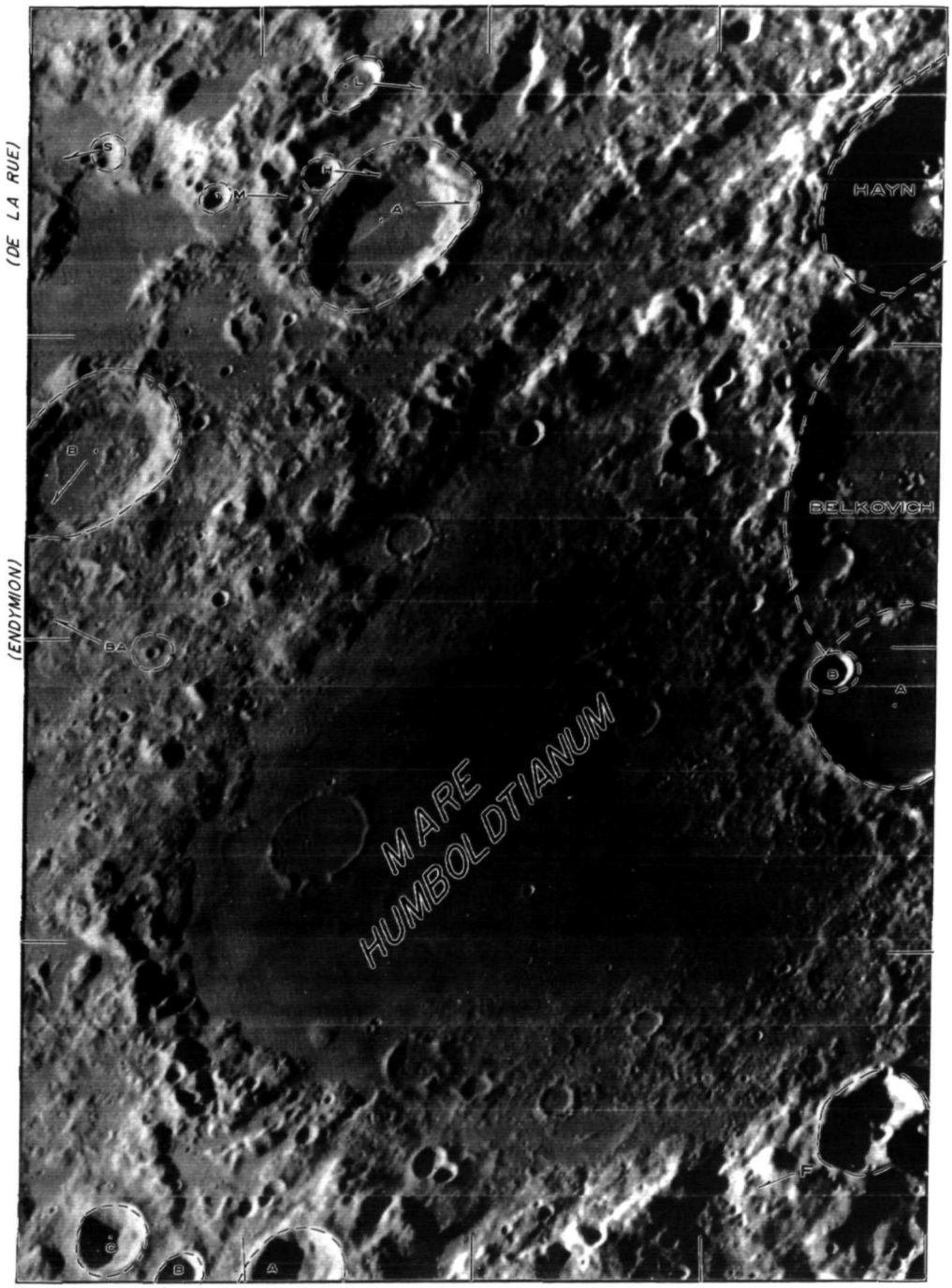
193-1

Feature		Location
Cabeus		(C,D–4)
"	A	(D–4)
"	B	(D–4)
Drygalski		(B–2)
Legentil		(C–1)
"	D	(D–1)

Feature		Location
Bailly		(D–3)
"	D	(D–3)
"	R	(D–2)
Hausen		(B–2)
"	K	(D–2)
Pingré		(D–1)
"	A	(D–1)
"	S	(C–1)
"	X	(D–1)
"	Y	(D–1)



193-2 (193-1)

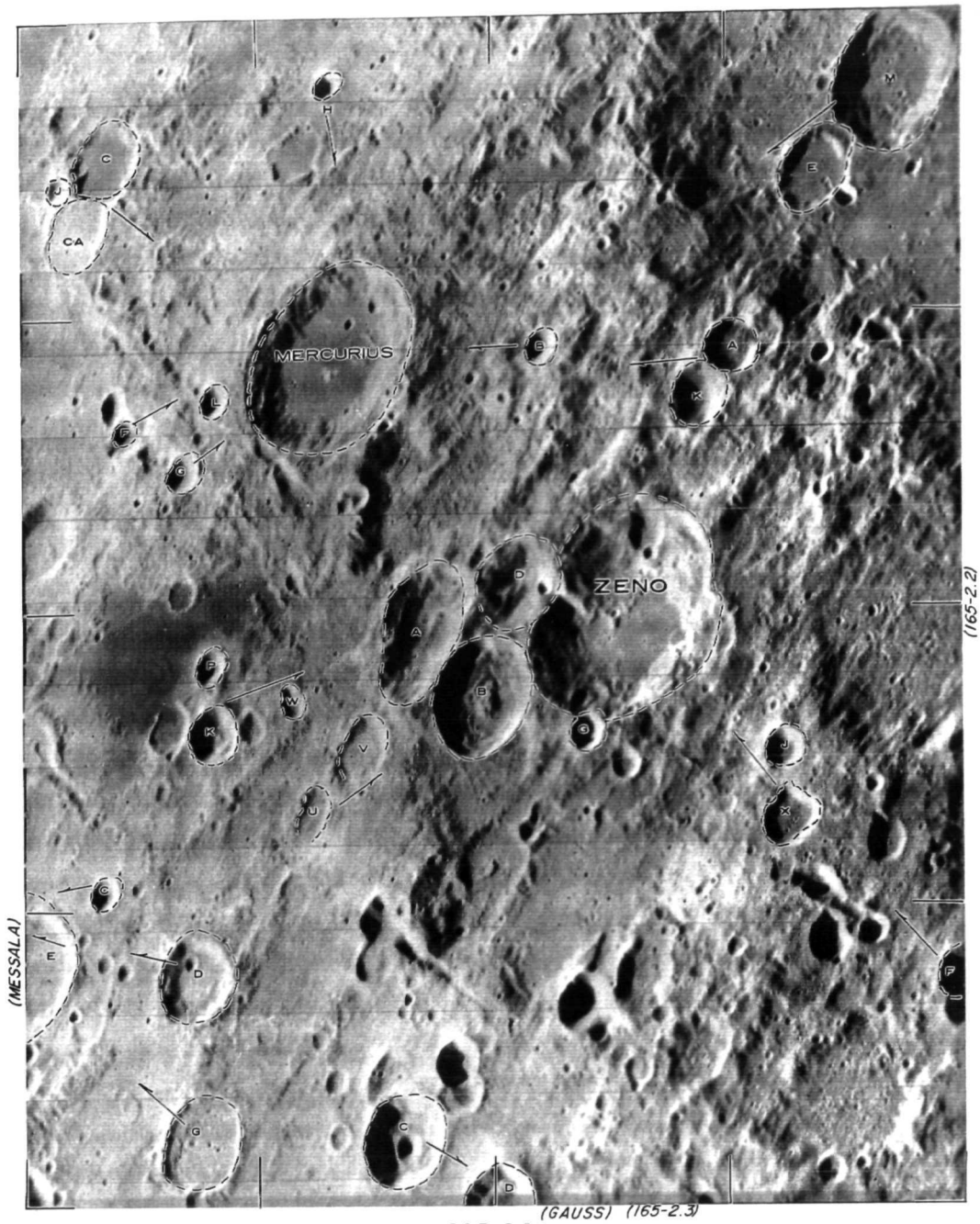


165-1.4

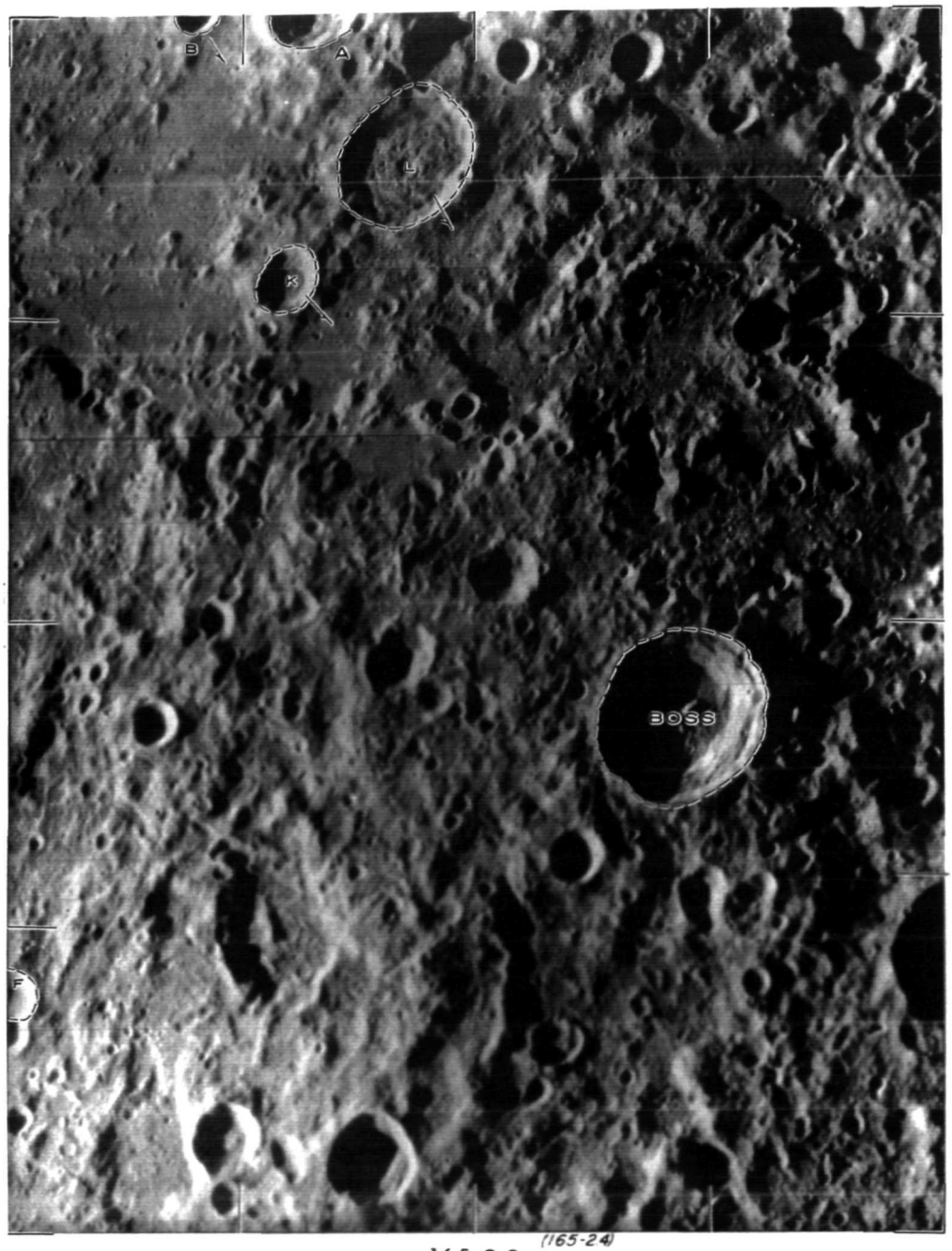
Feature		Location
Belkovich		(D–2)
"	A	(D–3)
"	B	(D–3)
Boss	A	(B–4)
"	B	(A–4)
"	C	(A–4)
"	F	(D–4)
de la Rue	S	(A–1)
Endymion	B	(A–2)
"	BA	(A–3)
Hayn		(D–1)
"	A	(B–1)
"	H	(B–1)
"	L	(B–1)
"	M	(A–1)

Humboldtianum (Mare)

Feature		Location
Gauss	C	(B–4)
"	D	(C–4)
Mercurius		(B–2)
"	A	(C,D–2)
"	B	(C–2)
"	C	(A–1)
"	CA	(A–1)
"	E	(D–1)
"	F	(A–2)
"	G	(A–2)
"	H	(B–1)
"	J	(A–1)
"	K	(C–2)
"	L	(A–2)
"	M	(D–1)
Messala	C	(A–3)
"	D	(A–4)
"	E	(A–4)
"	G	(A–4)
Zeno		(C–2)
"	A	(C–3)
"	B	(C–3)
"	D	(C–2)
"	F	(D–4)
"	G	(C–3)
"	J	(D–3)
"	K	(A–3)
"	P	(A–3)
"	U	(B–3)
"	V	(B–3)
"	W	(B–3)
"	X	(D–3)



165-2.1

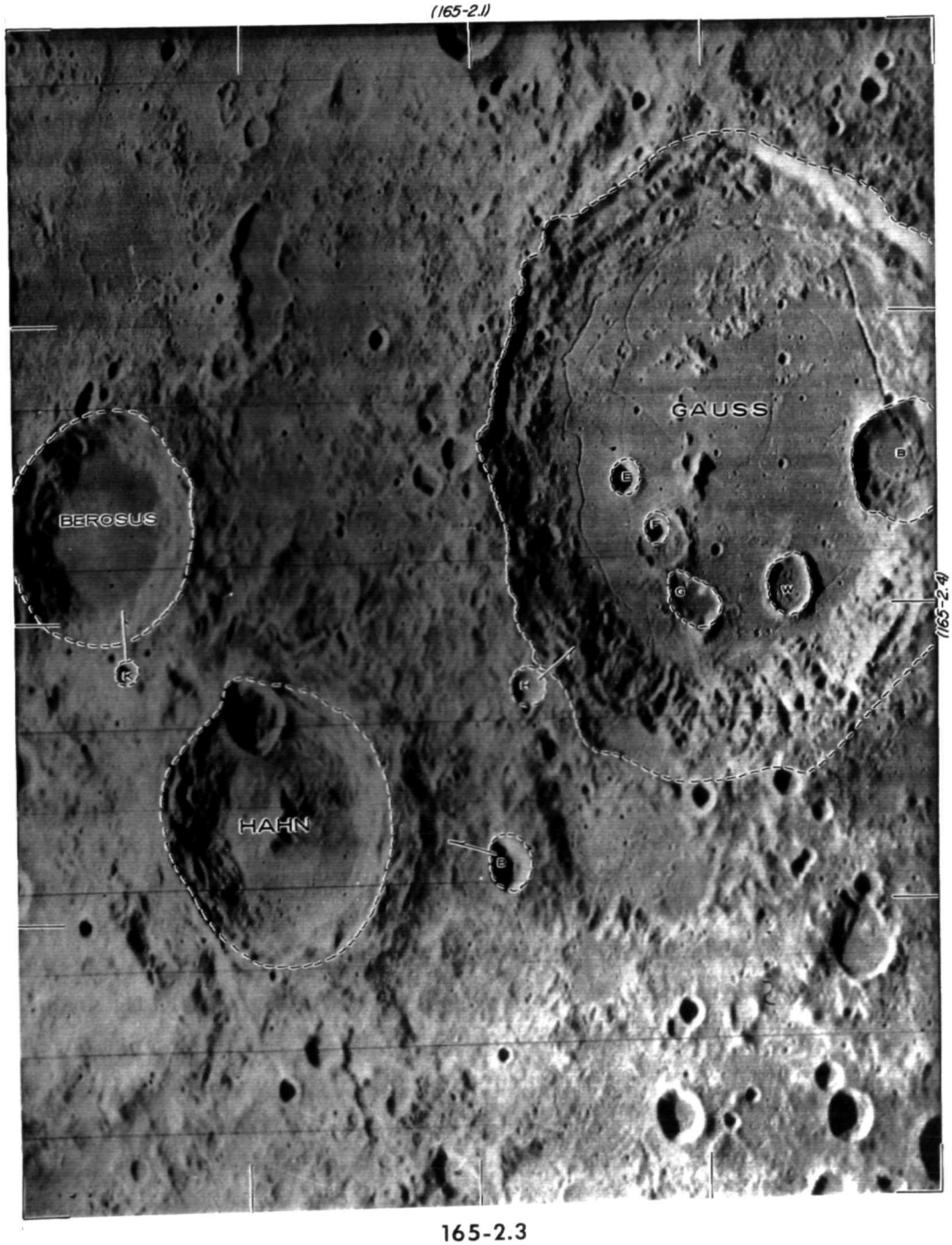


Feature		Location
Boss		(C–3)
"	A	(B–1)
"	B	(A–1)
"	K	(B–1)
"	L	(B–1)
Zeno	F	(A–4)

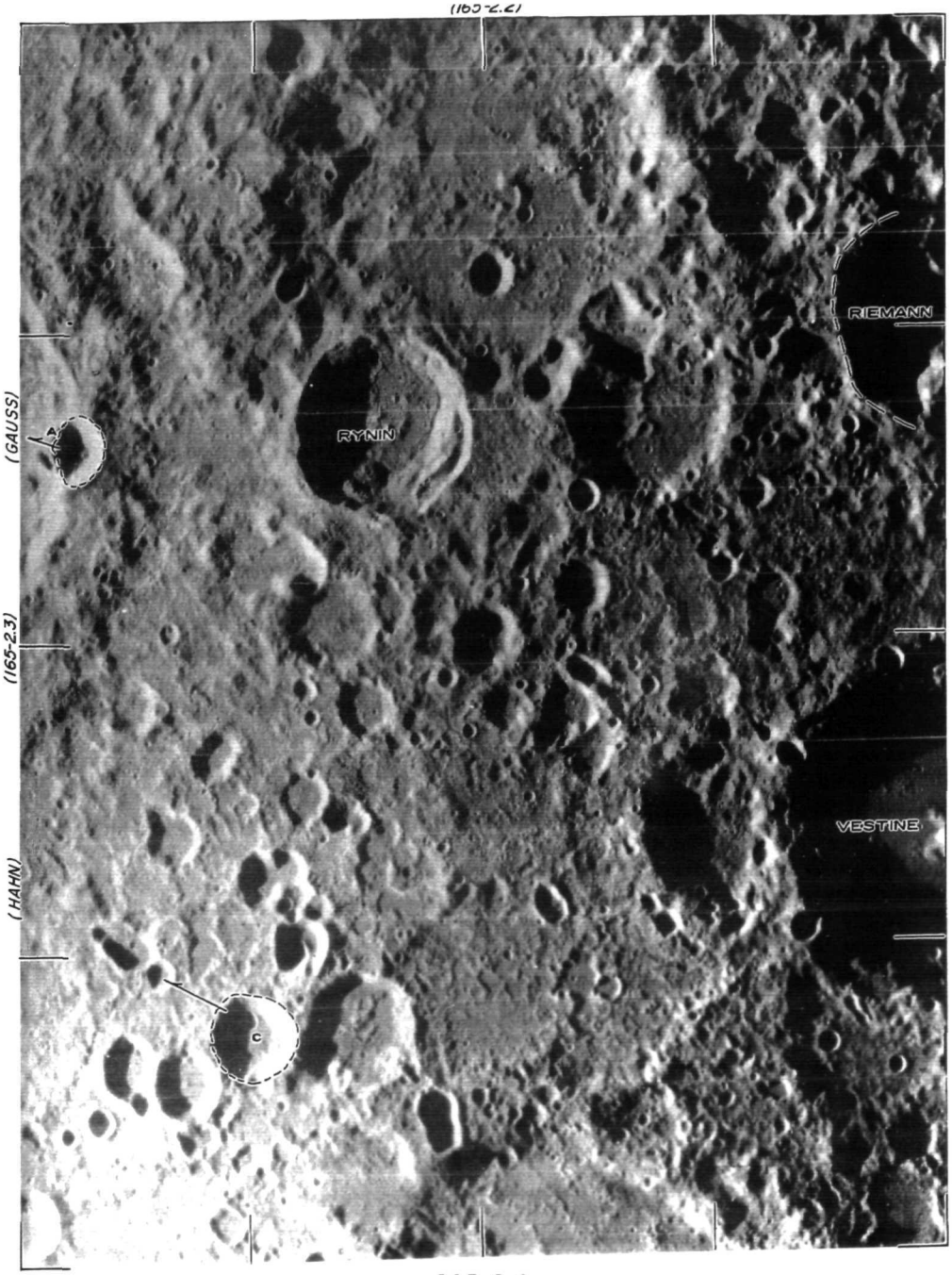
(165-24)

165-2.2

Feature		Location
Berosus		(A–2)
"	K	(A–3)
Gauss		(C–2,3)
"	B	(D–2)
"	E	(C–2)
"	F	(C–2)
"	G	(C–2)
"	H	(C–3)
"	W	(D–2)
Hahn		(B–3)
"	B	(C–3)



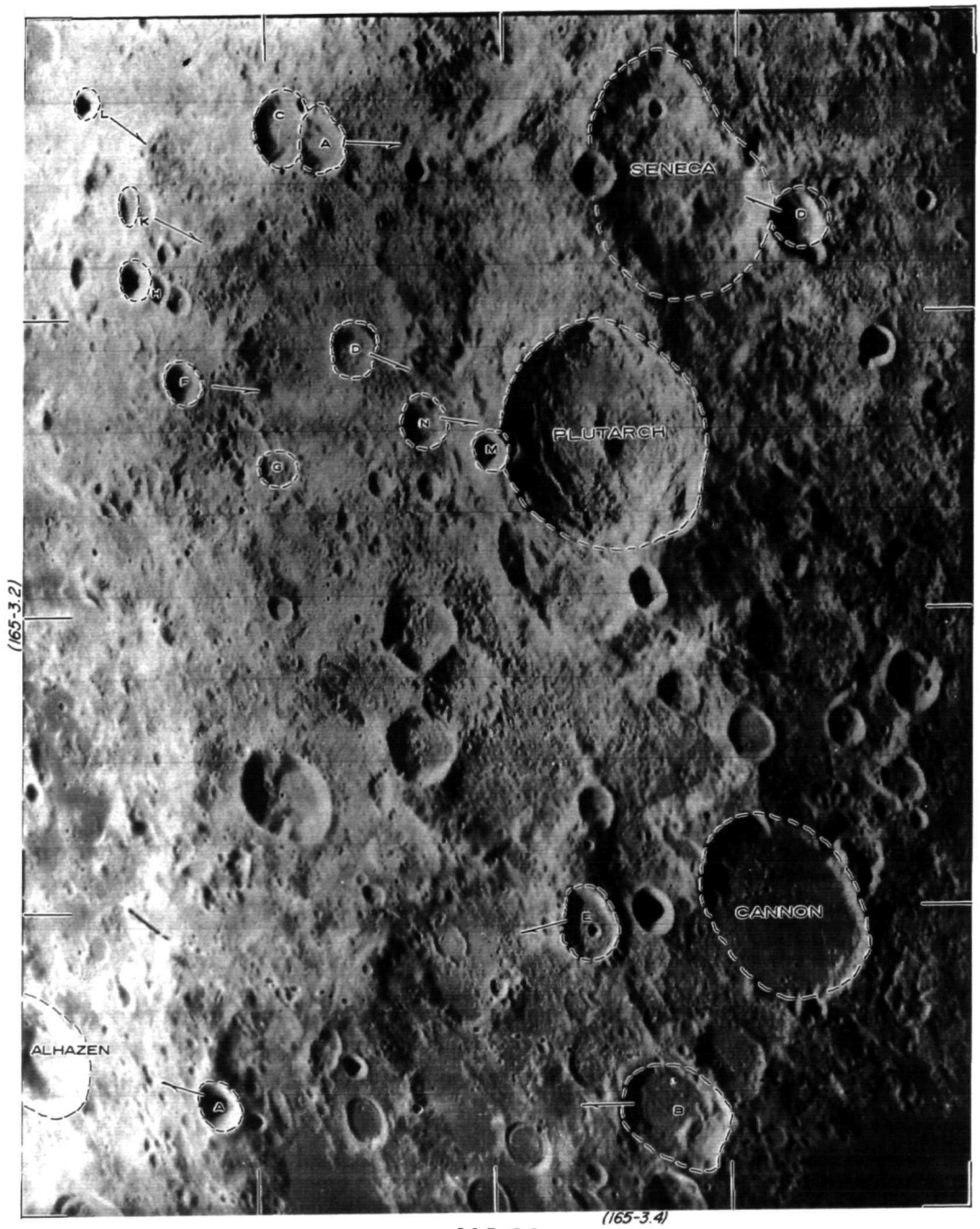
165-2.3



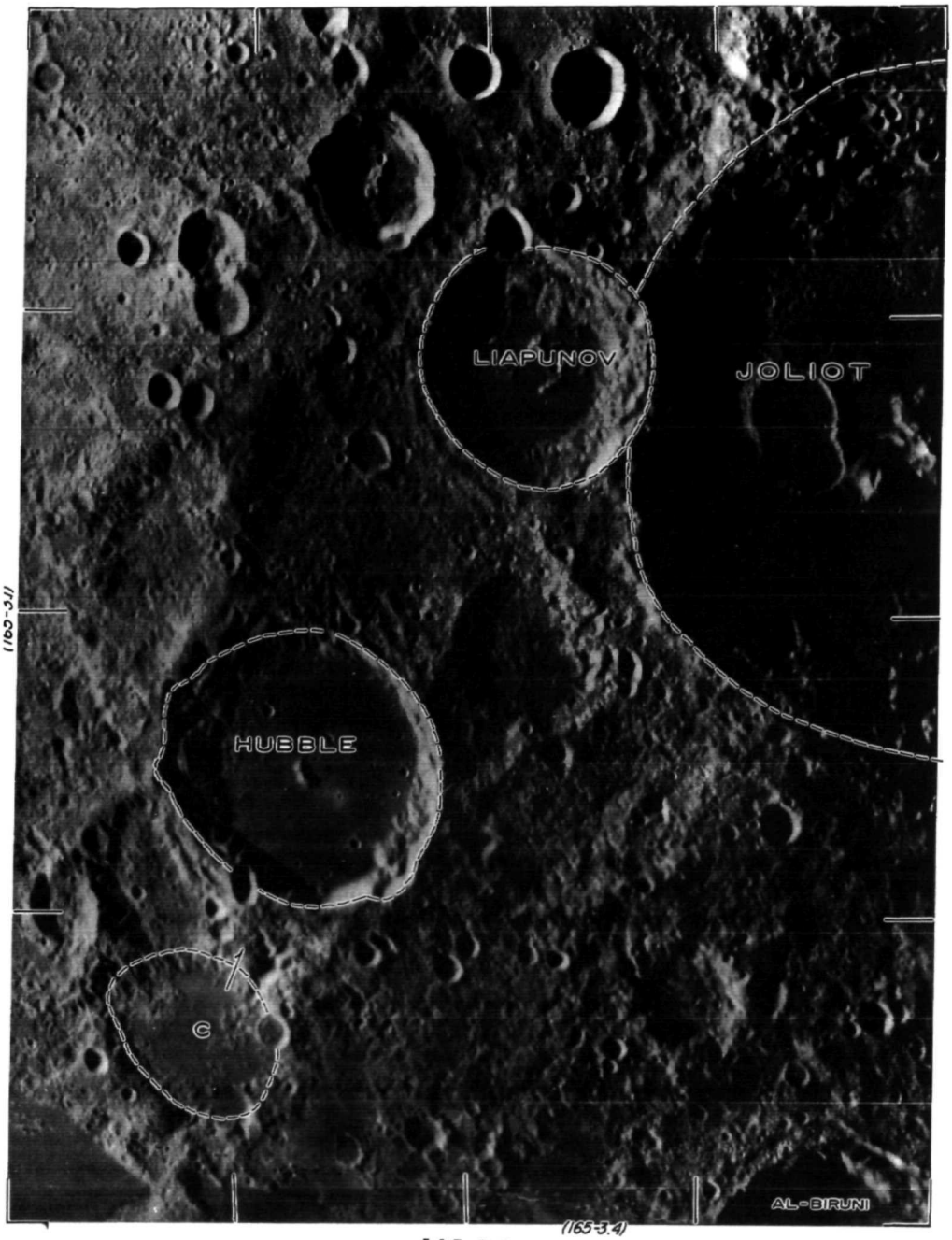
Feature		Location
Gauss	A	(A–2)
Hahn	C	(B–4)
Riemann		(A–4)
Rynin		(B–2)
Vestine		(C–4)

165-2.4

Feature		Location
Alhazen		(A–4)
"	A	(A–4)
"	B	(C–4)
"	E	(C–4)
Cannon		(D–3,4)
Plutarch		(C–2)
"	D	(B–2)
"	F	(A–2)
"	**G**	**(B–2)**
"	H	(A–1)
"	K	(A–1)
"	L	(A–1)
"	**M**	(B–2)
"	N	(B–2)
Seneca		(C–1)
"	A	(B–1)
"	C	(B–1)
"	D	(D–1)



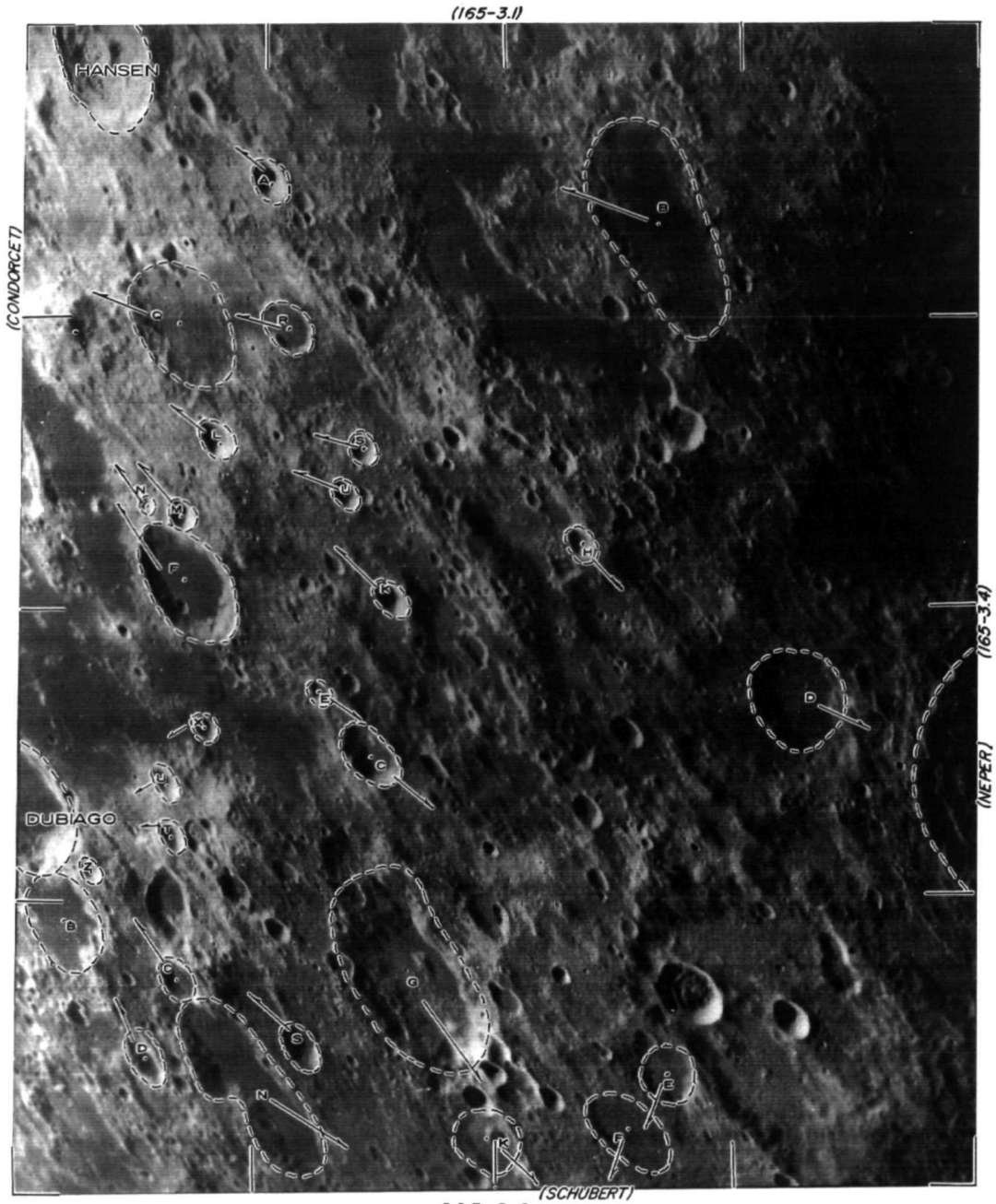
165-3.1



Feature		Location
Al-Biruni		**(D–4)**
Joliot		**(D–2)**
Hubble		(A,B–3)
"	C	(A–4)
Liapunov		(B,C–2)

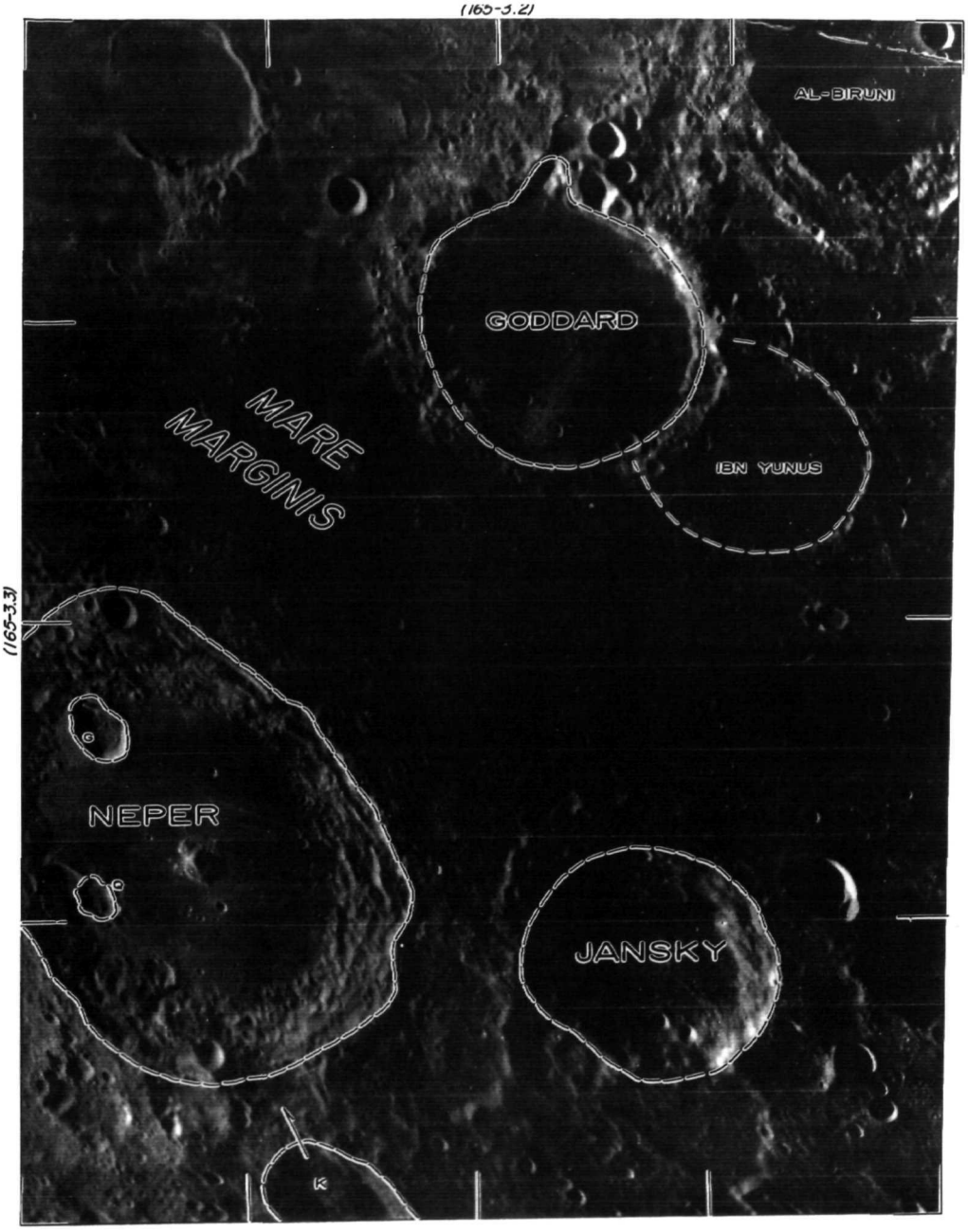
165-3.2

Feature		Location
Condorcet	F	(A–2)
"	K	(B–2)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2)
"	Q	(A–1)
"	R	(B–1)
"	S	(B–2)
"	U	(B–2)
Dubiago		(A–3)
"	B	(A–4)
"	C	(A–4)
"	D	(A–4)
"	S	(B–4)
"	T	(A–3)
"	U	(A–3)
"	X	(A–3)
"	Z	(A–3)
Hansen		(A–1)
"	A	(B–1)
"	B	(C–1)
Neper		(D–3)
"	D	(D–3)
"	H	(C–2)
Schubert	E	(C–4)
"	F	(C–4)
"	G	(B–4)
"	K	(C–4)
"	N	(A–4)



165-3.3

(165-3.2)

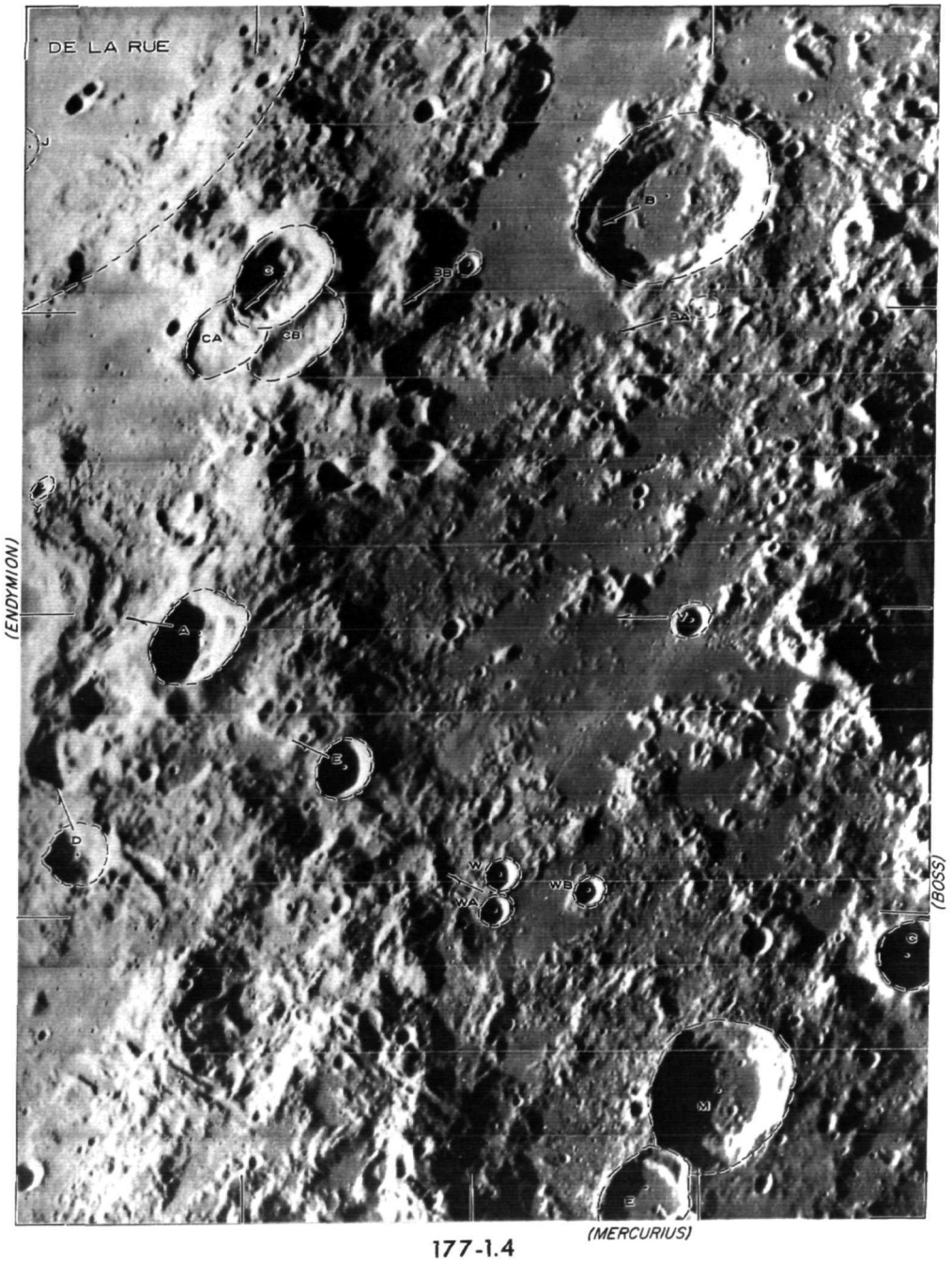


(165-3.3)

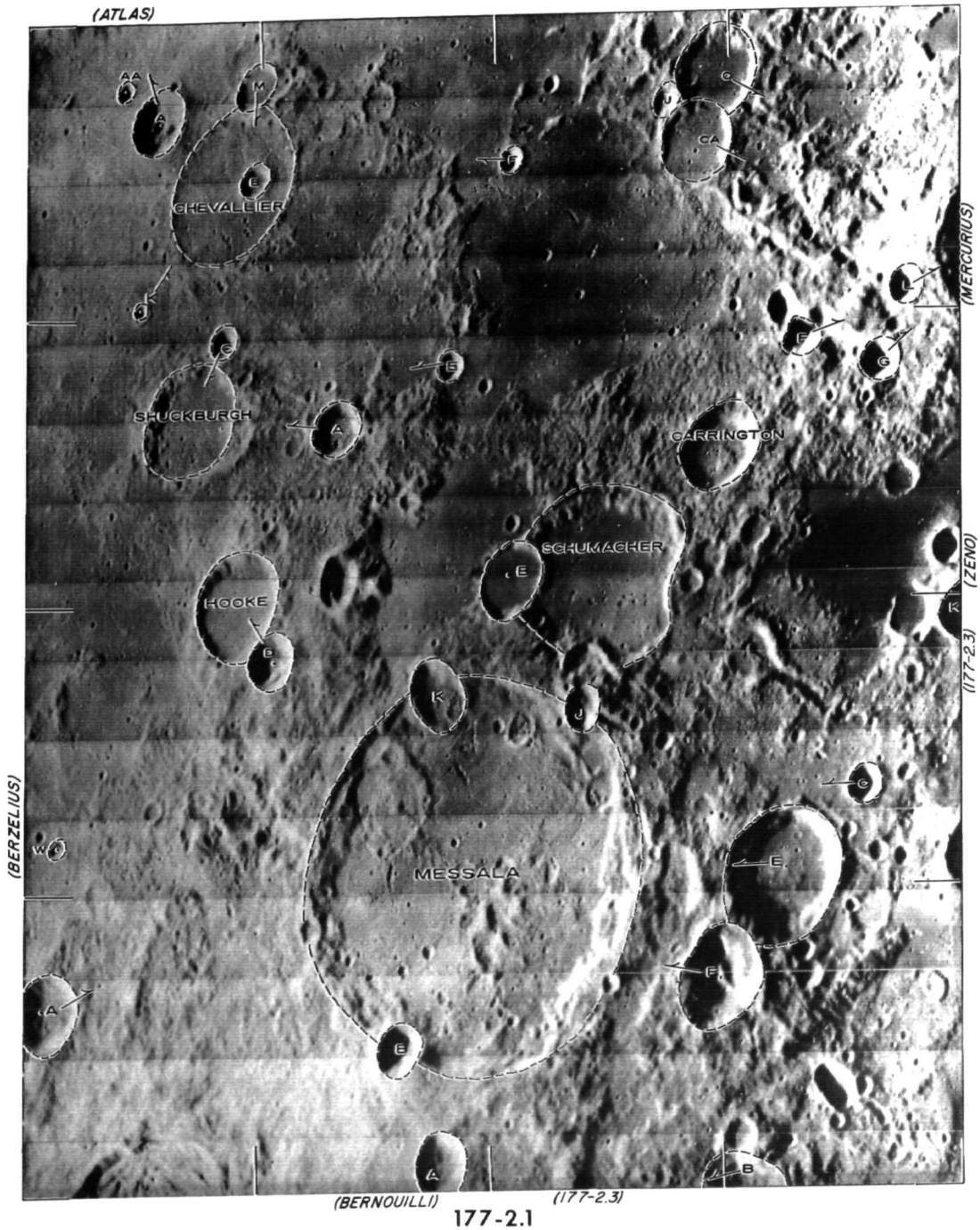
165-3.4

Feature		Location
Al-Biruni		(A–4)
Goddard		(C–1)
Ibn Yunus		(D–2)
Jansky		(C–4)
Marginis (Mare)		
Neper		(A–3)
"	G	(A–3)
"	K	(B–4)
"	Q	(A–3)

Feature		Location
Boss	C	(D–4)
de la Rue		(A–1)
"	J	(A–1)
Endymion	A	(A–3)
"	B	(C–1)
"	BA	(C–2)
"	BB	(B–1)
"	C	(B–1)
"	CA	(A–2)
"	CB	(B–2)
"	D	(A–3)
"	E	(B–3)
"	V	(C–3)
"	W	(C–3)
"	WA	(C–3)
"	WB	(C–3)
"	Y	(A–2)
Mercurius	E	(C–4)
"	M	(D–4)



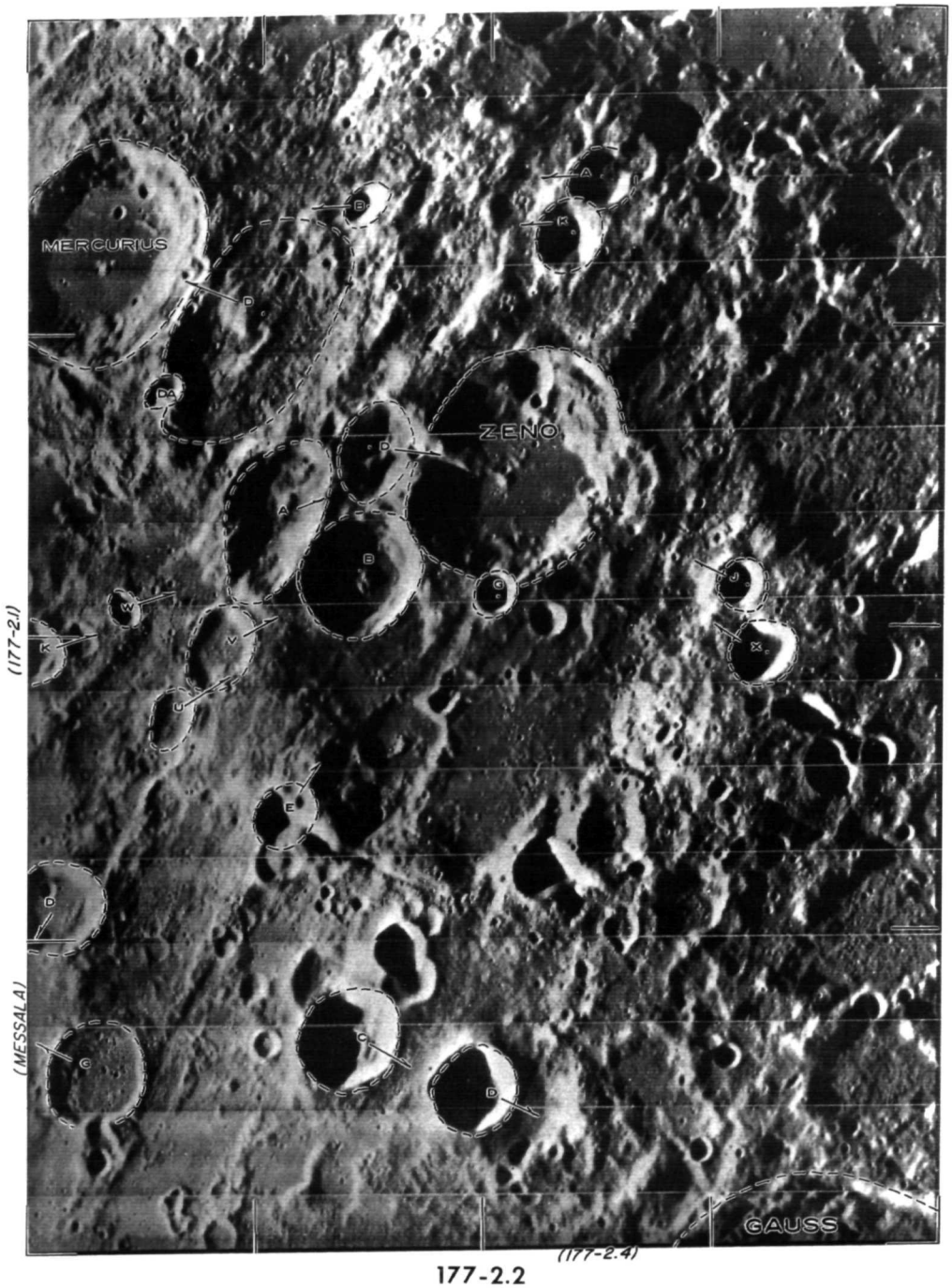
177-1.4



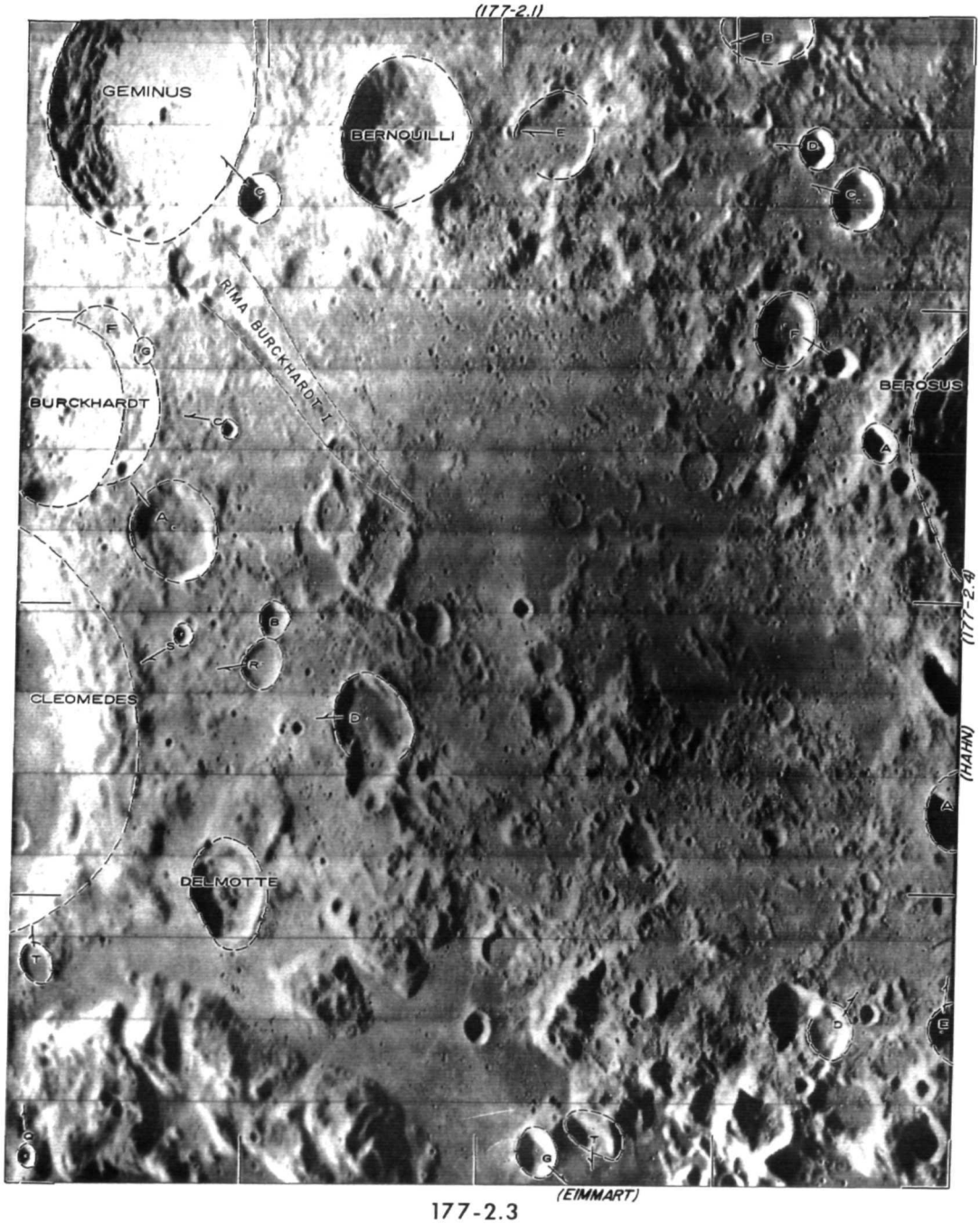
177-2.1

Feature		Location
Atlas	A	(A–1)
"	AA	(A–1)
Bernouilli	A	(B–4)
"	B	(D–4)
Berzelius	W	(A–3)
Carrington		(C–2)
Chevallier		(A–1)
"	B	(A–1)
"	F	(C–1)
"	K	(A–1)
"	M	(A–1)
Hooke		(A–2)
"	D	(B–3)
Mercurius	C	(D–1)
"	CA	(C–1)
"	F	(D–2)
"	G	(D–2)
"	J	(C–1)
"	L	(D–1)
Messala		(B–3)
"	A	(A–4)
"	B	(B–4)
"	C	(D–3)
"	E	(D–3)
"	F	(C–4)
"	J	(C–3)
"	K	(B–3)
Schumacher		(C–2)
"	B	(C–2)
Shuckburgh		(A–2)
"	A	(B–2)
"	C	(A–2)
"	E	(B–2)

Feature		Location
Gauss		(D–4)
"	C	(B–4)
"	D	(C–4)
Mercurius		(A–1)
"	A	(C–1)
"	B	(B–1)
"	D	(A–1)
"	DA	(A–2)
"	K	(C–1)
Messala	D	(A–3)
"	G	(A–4)
Zeno		(C–2)
"	A	(B–2)
"	B	(B–2)
"	D	(B–2)
"	E	(B–3)
"	G	(B–2)
"	J	(D–2)
"	K	(A–3)
"	U	(A–3)
"	V	(A–3)
"	W	(A–2)
"	X	(D–3)



177-2.2



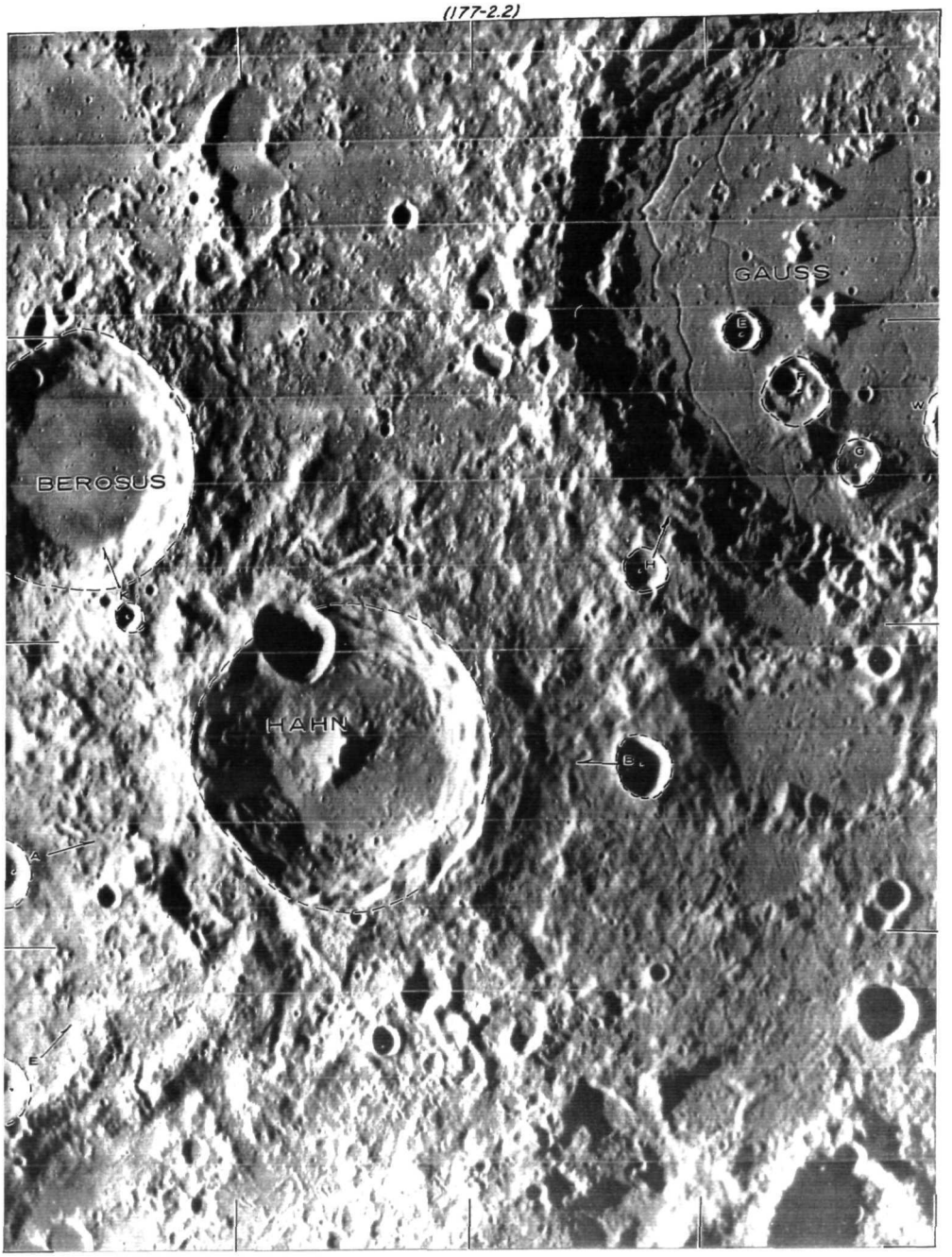
177-2.3

Feature		Location
Bernouilli		(B–1)
"	B	(D–1)
"	C	(D–1)
"	D	(D–1)
"	E	(C–1)
Berosus		(D–2)
"	A	(D–2)
"	F	(D–2)
Burckhardt		(A–2)
"	A	(A–2)
"	C	(A–2)
"	F	(A–2)
"	G	(A–2)
" I (Rima)		(B–2)
Cleomedes		(A–3)
"	B	(B–3)
"	D	(B–3)
"	Q	(A–4)
"	R	(B–3)
"	S	(A–3)
"	T	(A–4)
Delmotte		(A–3)
Eimmart	G	(C–4)
"	T	(C–4)
Geminus		(A–1)
"	C	(A–1)
Hahn	A	(D–3)
"	D	(D–4)
"	E	(D–4)

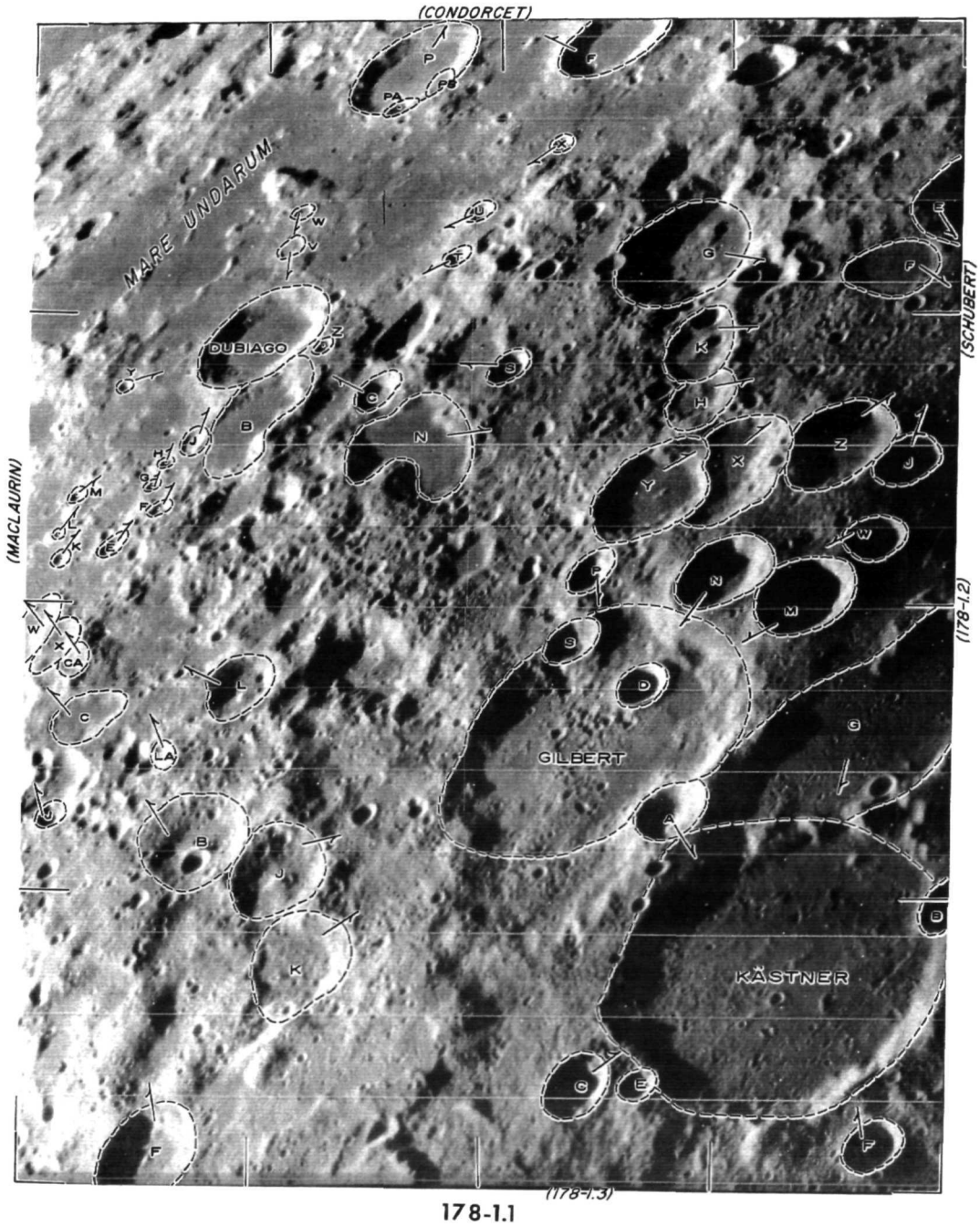
Feature		Location
Berosus		(A–2)
"	K	(A–2)
Gauss		(D–1)
"	E	(D–2)
"	F	(D–2)
"	G	(D–2)
"	H	(C–2)
"	W	(D–2)
Hahn		(B–3)
"	A	(A–3)
"	B	(C–3)
"	E	(A–4)

(177-2.2)

(177-2.4)



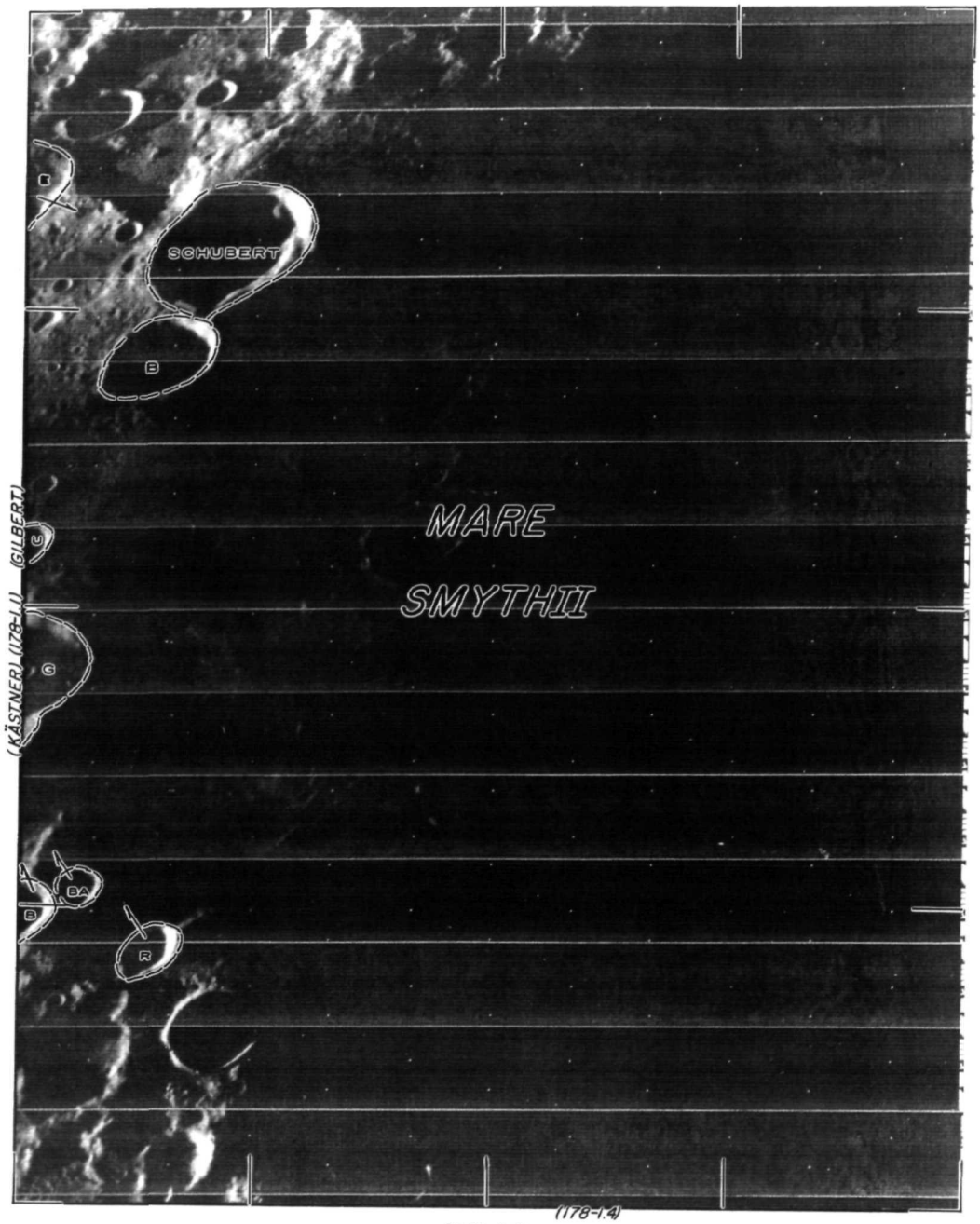
177-2.4



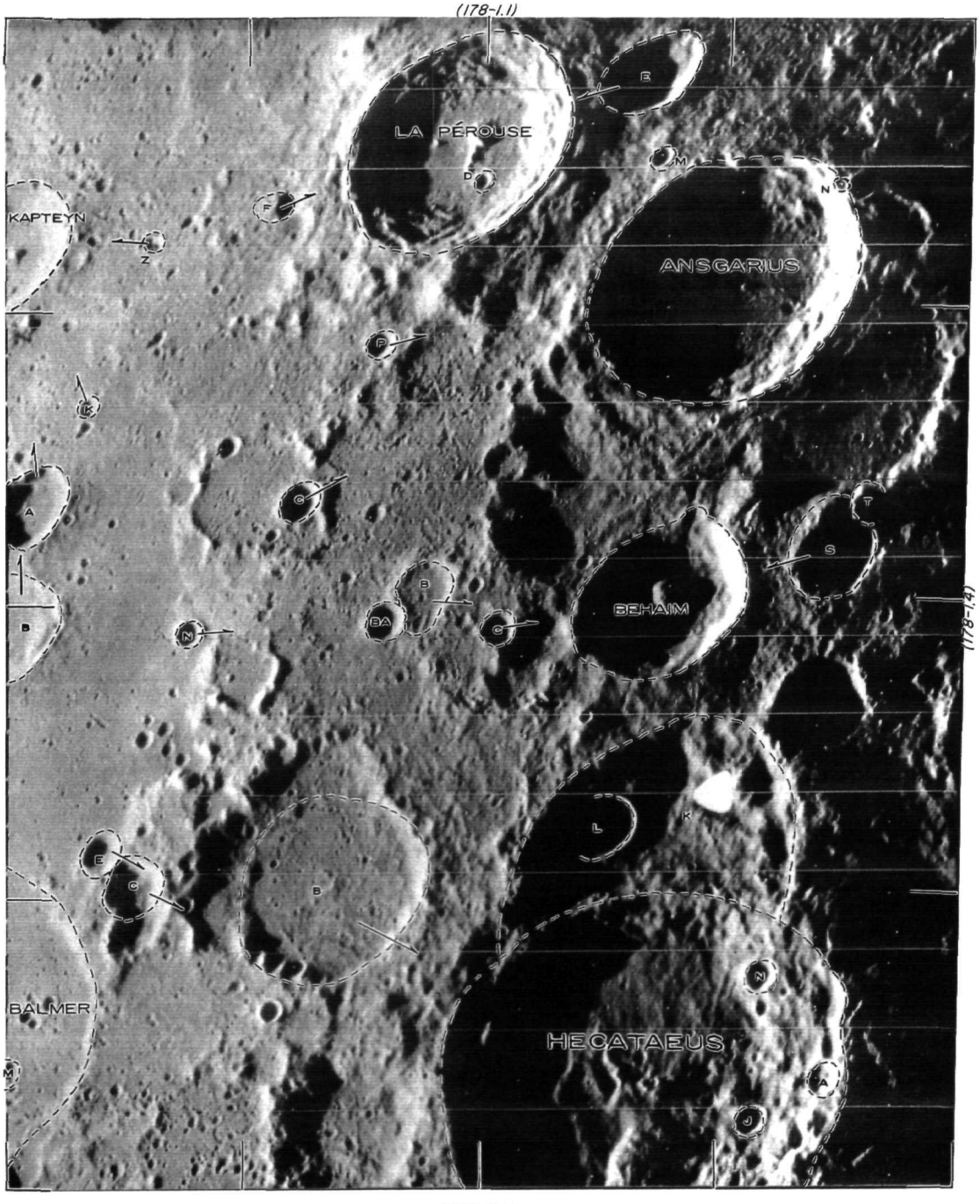
178-1.1

Feature		Location
Condorcet	F	(C–1)
"	P	(B–1)
"	PA	(B–1)
"	PB	(B–1)
Dubiago		(A–2)
"	B	(A–2)
"	C	(B–2)
"	E	(A–2)
"	F	(A–2)
"	G	(A–2)
"	H	(A–2)
"	J	(A–2)
"	K	(A–2)
"	L	(A–2)
"	M	(A–2)
"	S	(C–2)
"	T	(B–1)
"	U	(B–1)
"	V	(B–1)
"	W	(B–1)
"	X	(C–1)
"	Y	(A–2)
"	Z	(B–2)
Gilbert		(C–3)
"	D	(C–3)
"	J	(B–3)
"	K	(B–4)
"	M	(D–2)
"	N	(C–2)
"	P	(C–2)
"	S	(C–3)
"	W	(D–2)
Kästner		(D–4)
"	A	(C–3)
"	B	(D–4)
"	C	(C–4)
"	E	(C–4)
"	F	(D–4)
"	G	(D–3)
Maclaurin	B	(A–3)
"	C	(A–3)
"	CA	(A–3)
"	F	(A–4)
"	J	(A–3)
"	L	(A–3)
"	LA	(A–3)
"	W	(A–3)
"	X	(A–3)
Schubert	E	(D–1)
"	F	(D–1)
"	G	(C–1)
"	H	(C–2)
"	J	(D–2)
"	K	(C–2)
"	N	(B–2)
"	X	(C–2)
"	Y	(C–2)
"	Z	(D–2)
Undarum (Mare)		

Feature		Location
Gilbert	U	(A–2)
Kästner	B	(A–4)
"	BA	(A–3)
"	G	(A–3)
"	R	(A–4)
Schubert		(A–1)
"	B	(A–2)
"	E	(A–1)
Smythii (Mare)		



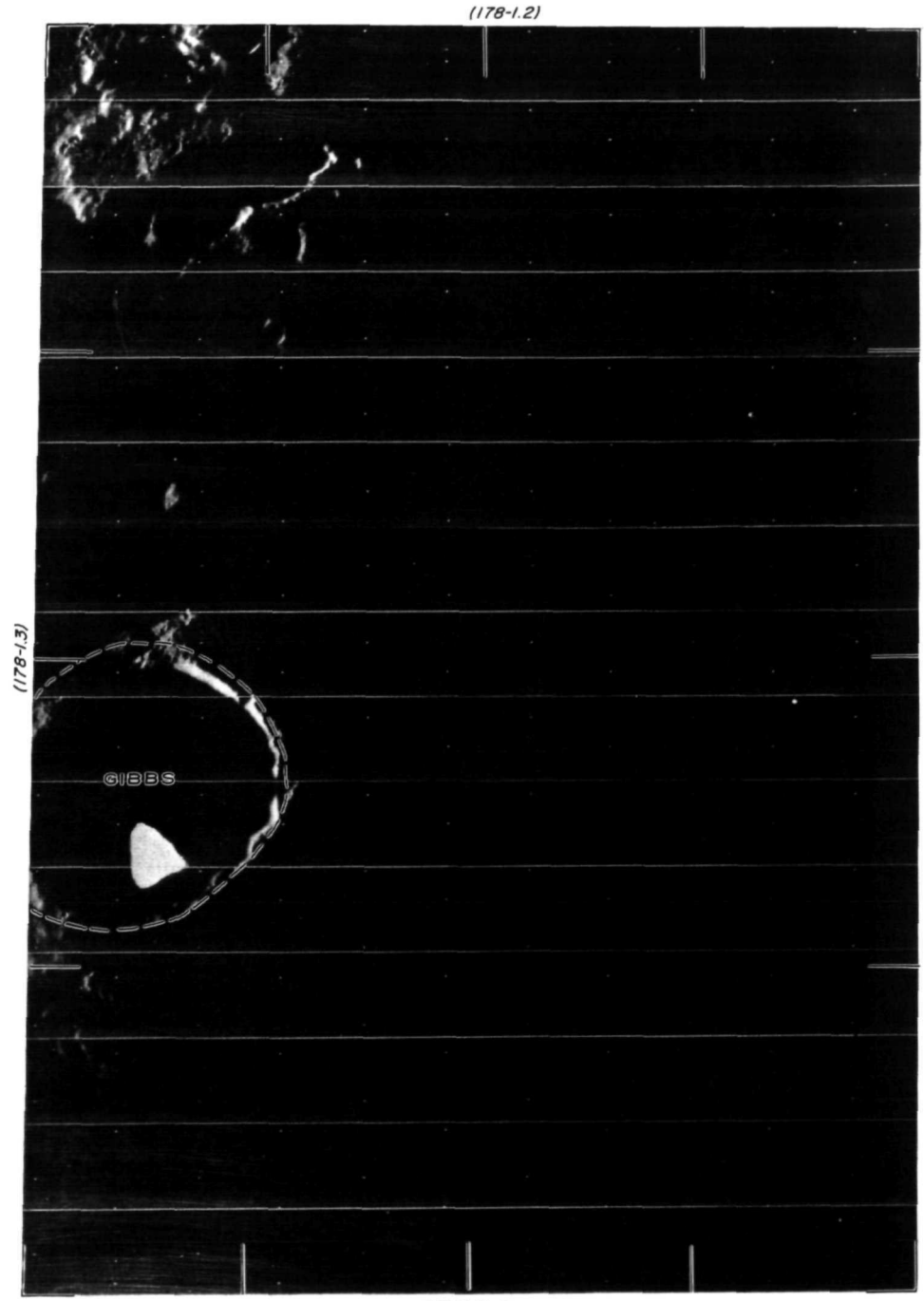
178-1.2



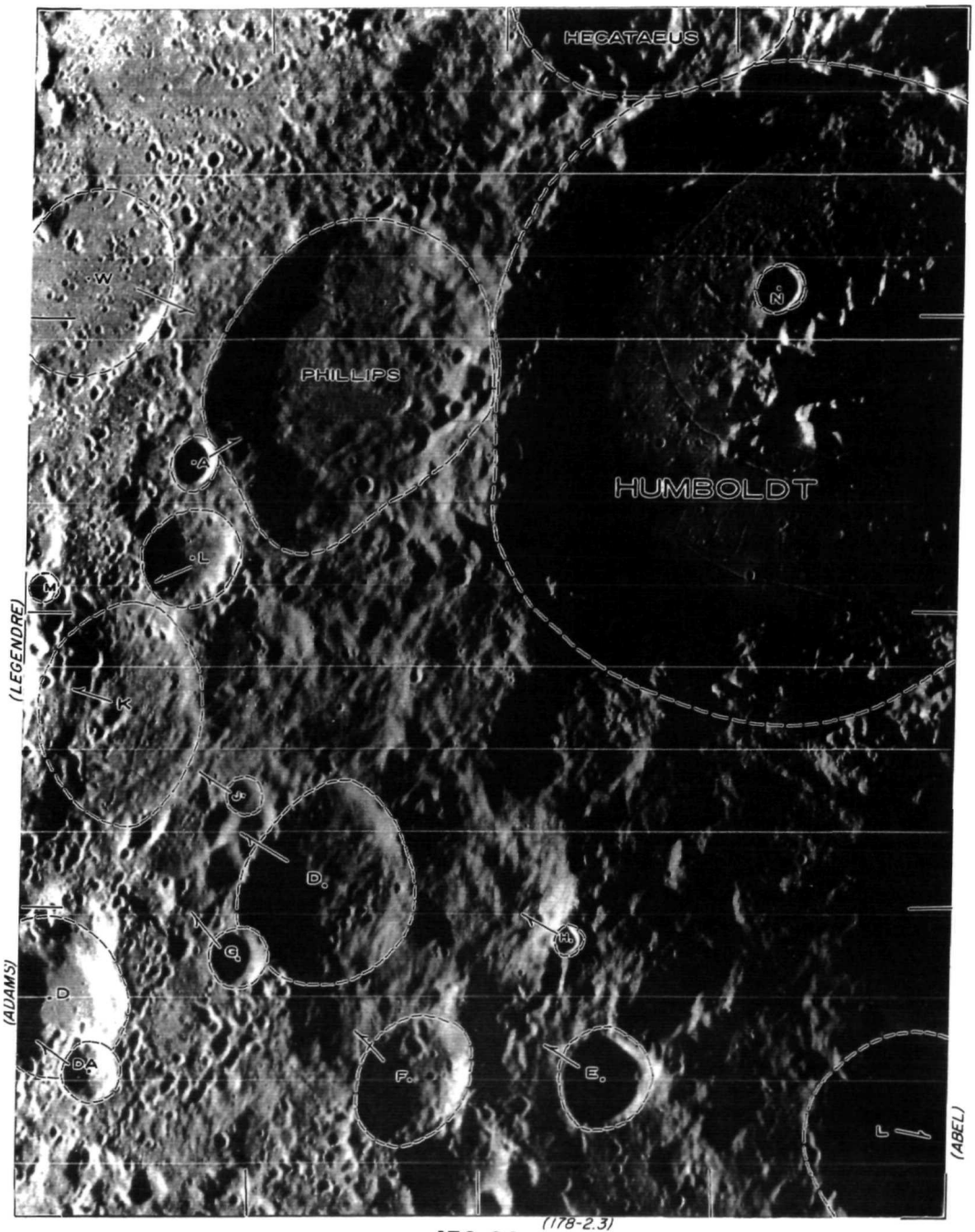
Feature		Location
Ansgarius		(C–1)
"	C	(B–2)
"	M	(C–1)
"	N	(D–1)
"	P	(B–2)
Balmer		(A–4)
"	M	(A–4)
Behaim		(C–2)
"	B	(B–2)
"	BA	(B–3)
"	C	(C–3)
"	N	(A–3)
"	S	(D–2)
"	T	(D–2)
Hecataeus		(C–4)
"	A	(D–4)
"	B	(B–3)
"	C	(A–3)
"	E	(A–3)
"	J	(D–4)
"	K	(C–3)
"	L	(C–3)
"	N	(D–4)
Kapteyn		(A–1)
"	A	(A–2)
"	B	(A–3)
"	K	(A–2)
"	Z	(A–1)
La Pérouse		(B–1)
"	D	(B–1)
"	E	(C–1)
"	F	(B–1)

178-1.3

Feature	Location
Gibbs	(A–3)



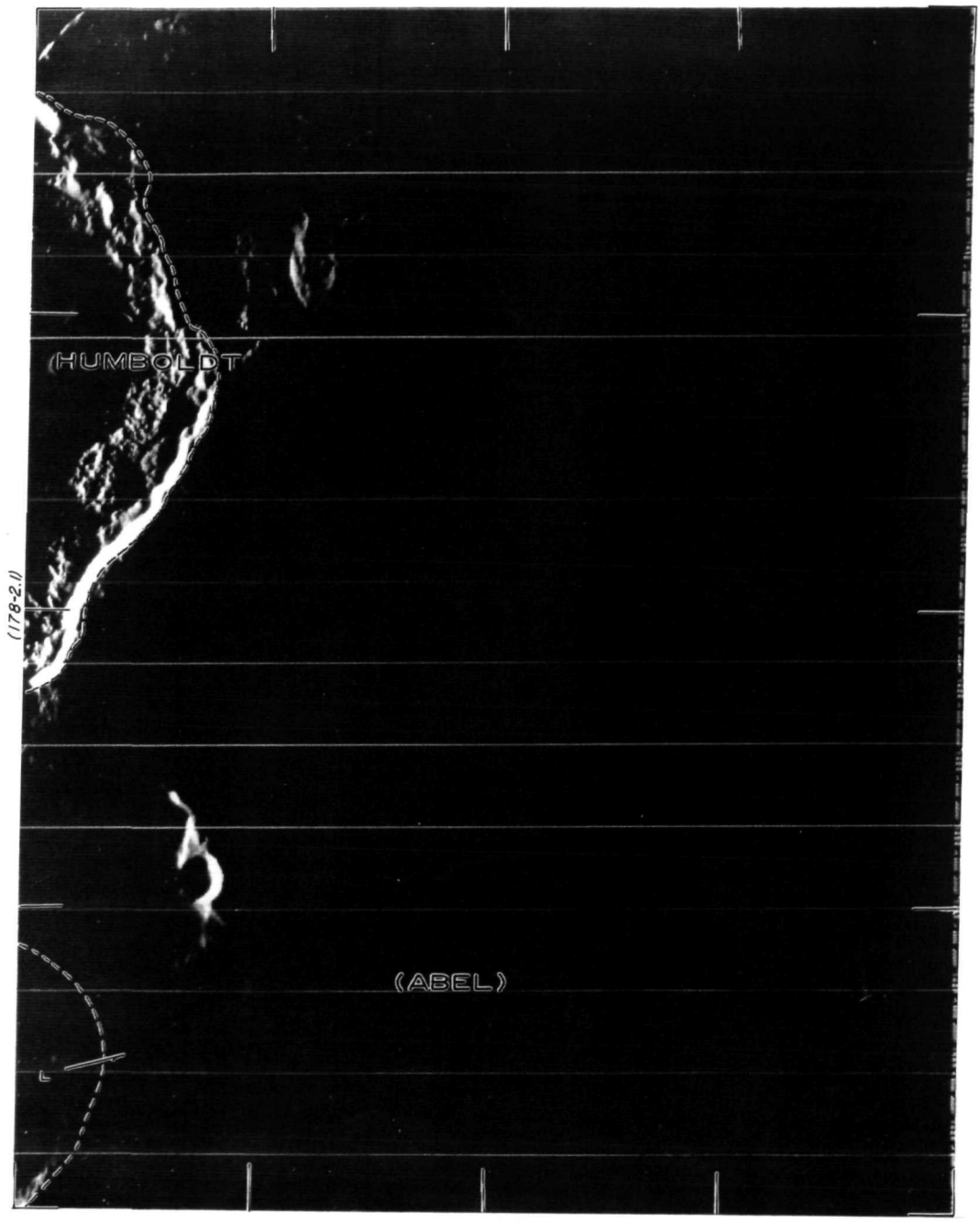
178-1.4



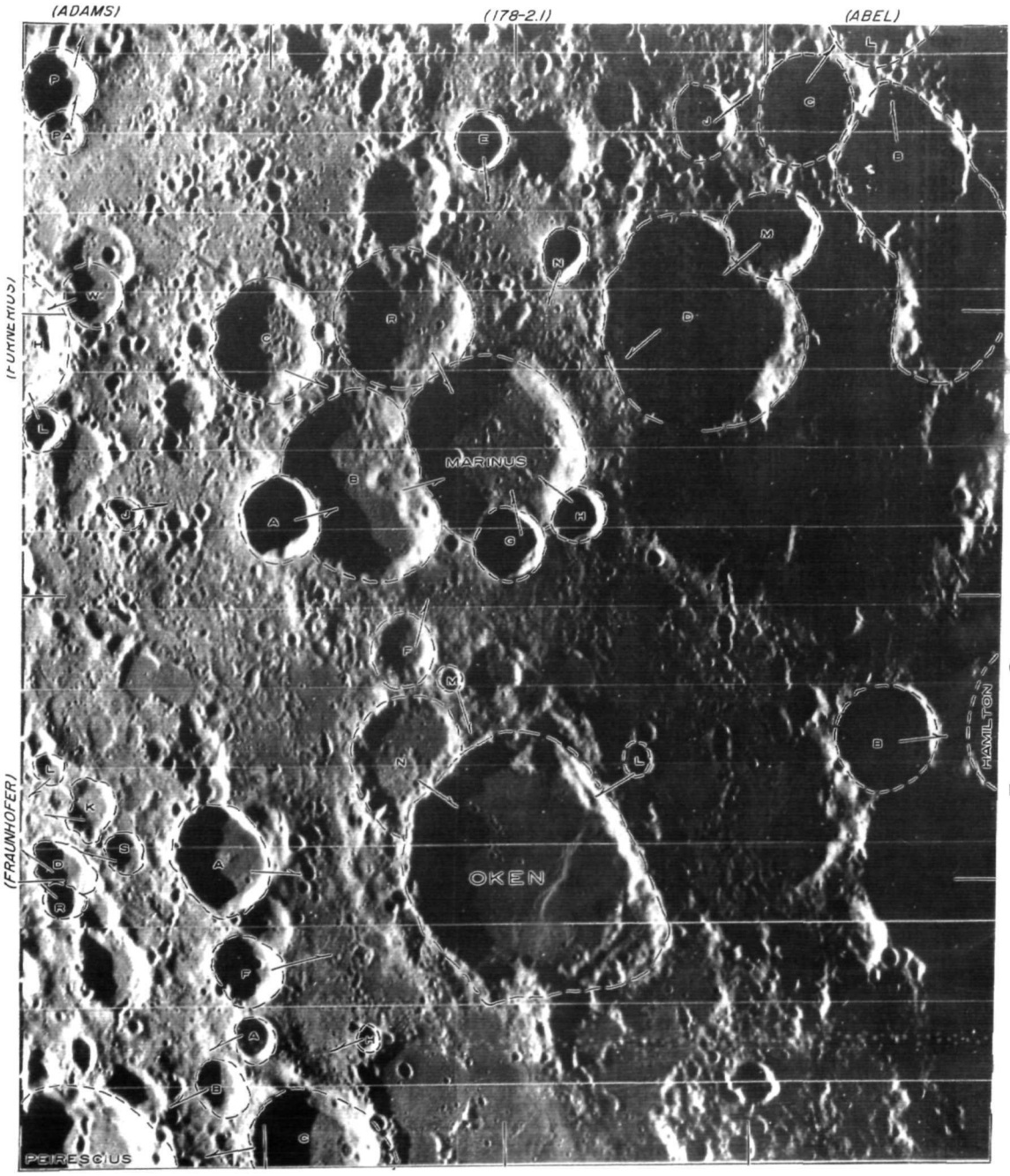
178-2.1

Feature		Location
Abel	L	(D–4)
Adams	D	(A–4)
"	DA	(A–4)
Hecataeus		(C–1)
Humboldt		(C–2)
"	N	(D–1)
Legendre	D	(B–3)
"	E	(C–4)
"	F	(B–4)
"	G	(A–4)
"	H	(C–4)
"	J	(A–3)
"	K	(A–3)
"	L	(A–2)
"	M	(A–2)
Phillips		(B–2)
"	A	(A–2)
"	W	(A–1)

Feature		Location
Abel		(B–4)
"	L	(A–4)
Humboldt		(A–2)



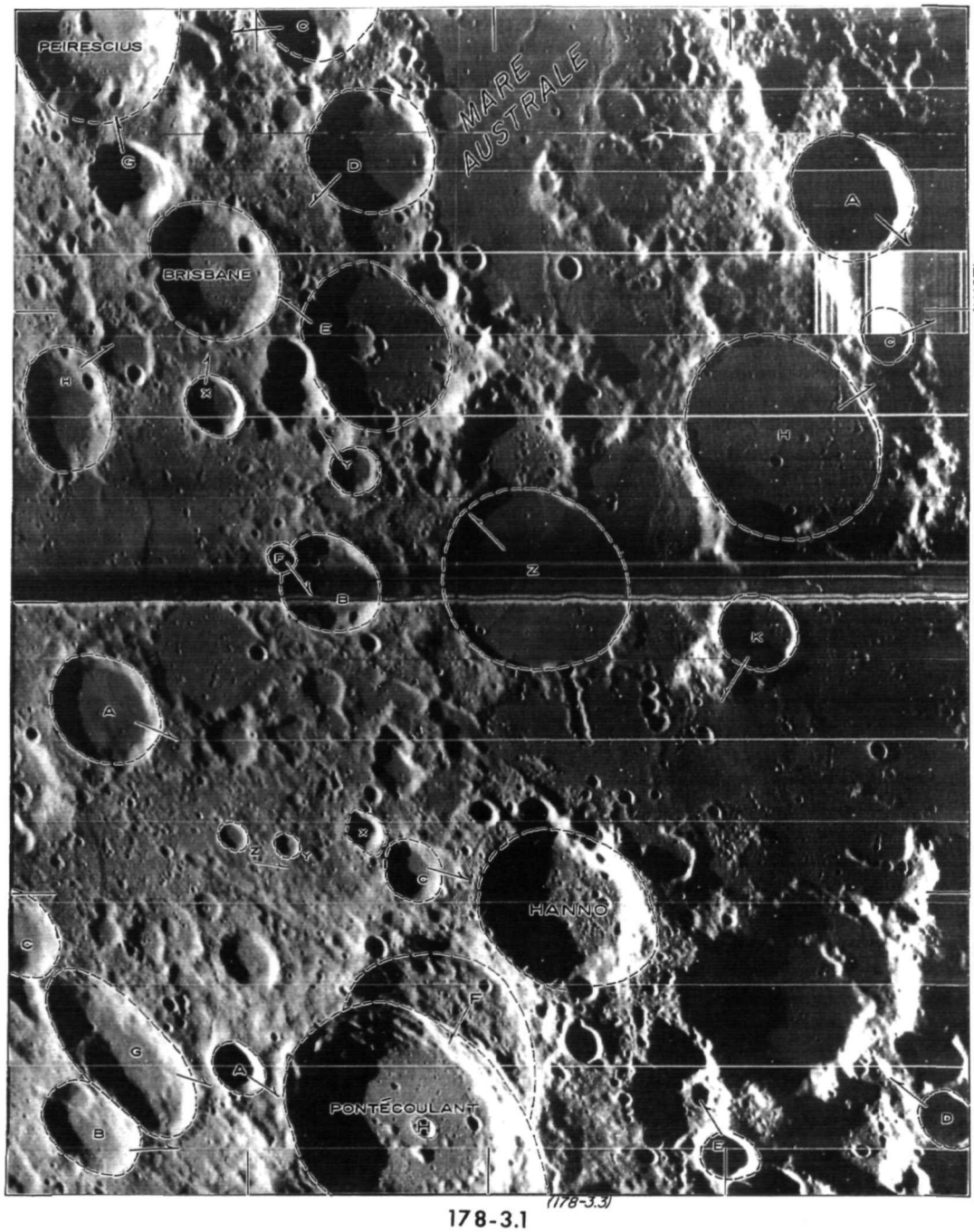
178-2.2



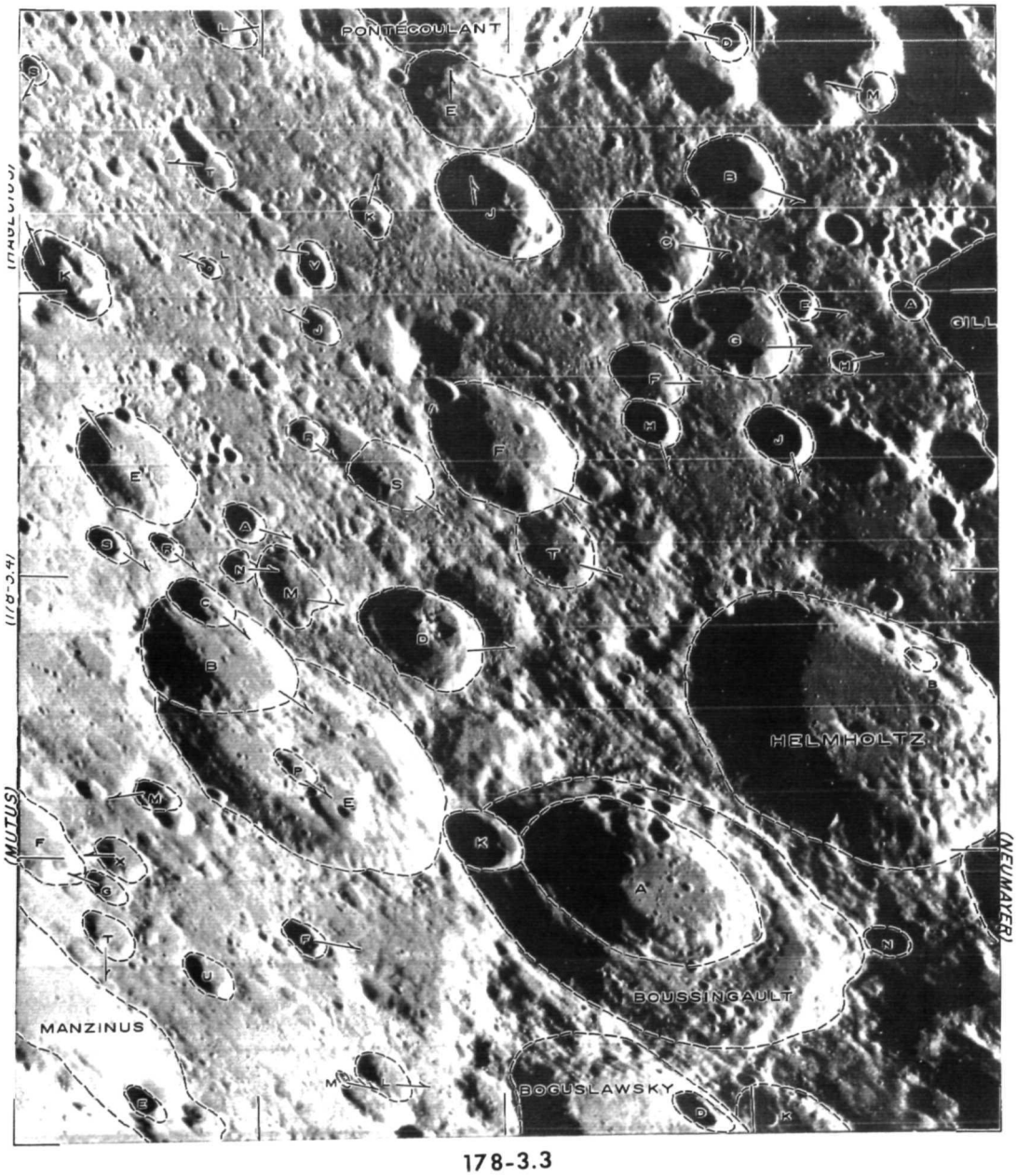
Feature		Location
Abel	B	(D–1)
"	C	(D–1)
"	J	(C–1)
"	L	(D–1)
Adams	P	(A–1)
"	PA	(A–1)
Fraunhofer	D	(A–3)
"	K	(A–3)
"	L	(A–3)
"	R	(A–4)
"	S	(A–3)
Furnerius	H	(A–2)
"	L	(A–2)
	W	(A–1)
Hamilton		(D–3)
"	B	(D–3)
Marinus		(B–2)
"	A	(B–2)
"	B	(B–2)
"	C	(A–2)
"	D	(C–2)
"	E	(B–1)
"	F	(B–3)
"	G	(B–2)
"	H	(C–2)
"	J	(A–2)
"	M	(D–1)
"	N	(C–1)
"	R	(B–2)
Oken		(B–4)
"	A	(A–3)
"	F	(A–4)
"	L	(C–3)
"	M	(B–3)
"	N	(B–3)
Peirescius		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(B–4)
"	H	(B–4)

178-2.3

Feature		Location
Australe (Mare)		
Brisbane		(A–1)
"	D	(B–1)
"	E	(B–2)
"	H	(A–2)
"	X	(A–2)
"	Y	(B–2)
"	Z	(C–2)
Hanno		(C–4)
"	A	(A–3)
"	B	(B–2)
"	C	(B–3)
"	D	(D–4)
"	E	(C–3)
"	F	(B–2)
"	K	(D–3)
"	X	(B–3)
"	Y	(B–3)
"	Z	(B–3)
Lyot	A	(D–1)
"	C	(D–2)
"	H	(D–2)
Peirescius		(A–1)
"	C	(B–1)
"	G	(A–1)
Pontecoulant		(B–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"	F	(B–4)
"	G	(A–4)
"	H	(B–4)



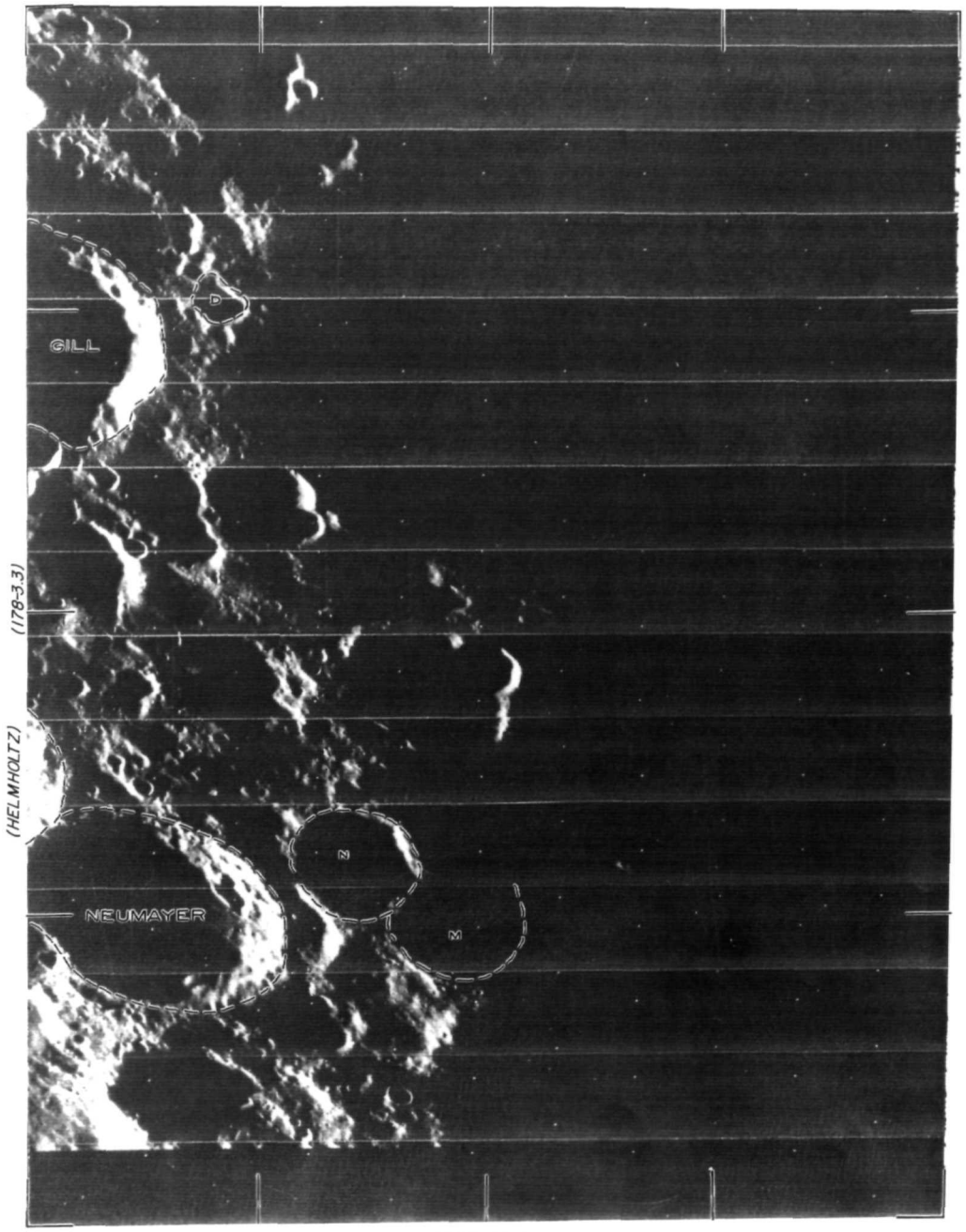
178-3.1



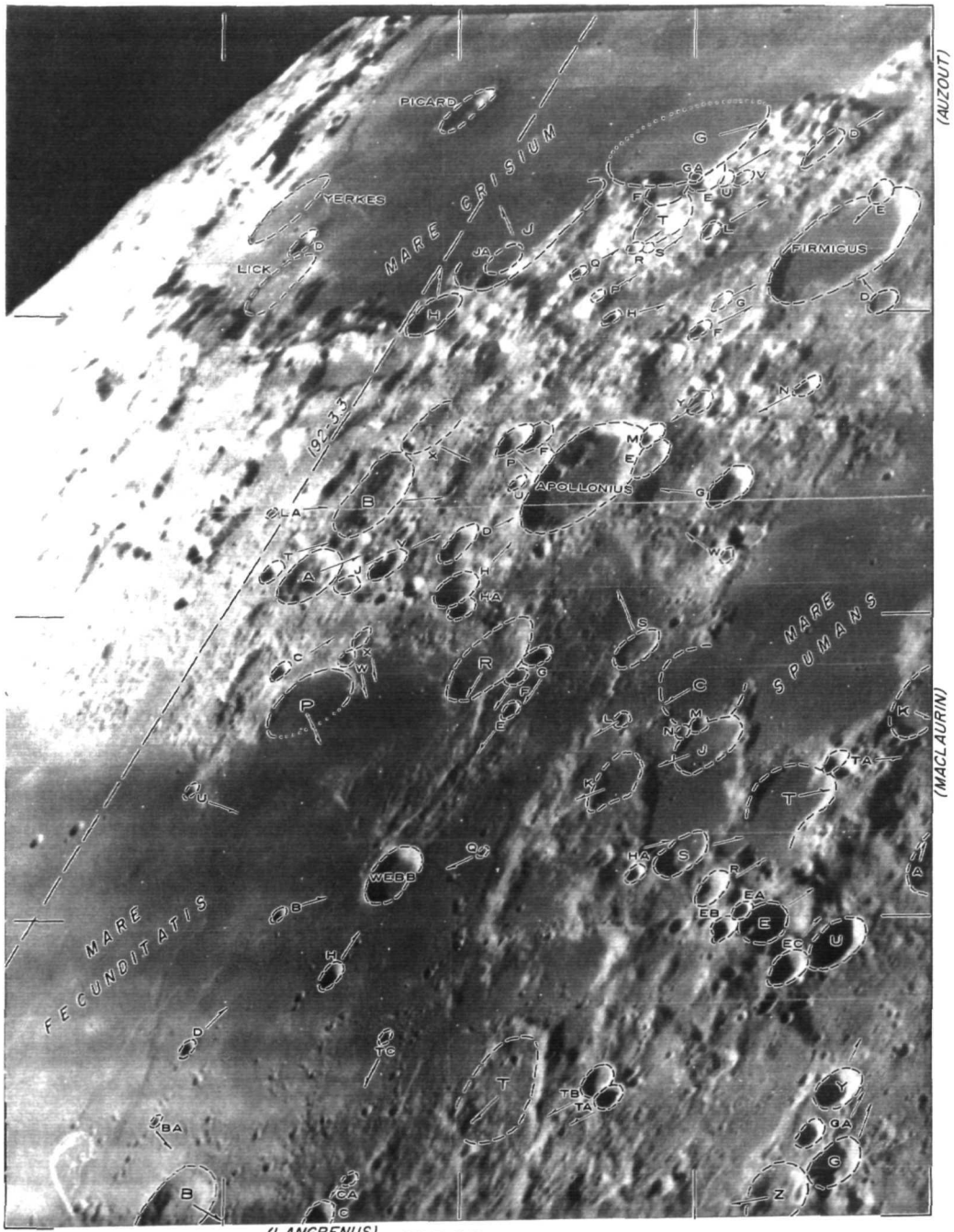
178-3.3

Feature		Location
Boguslawsky		(C–4)
"	D	(C–4)
"	K	(D–4)
"	L	(B–4)
"	M	(B–4)
Boussingault		(C–4)
"	A	(C–4)
"	B	(A–3)
"	C	(A–3)
"	E	(B–3)
"	F	(B–4)
"	K	(B–3)
"	N	(D–4)
"	P	(B–3)
"	R	(A–2)
"	S	(A–2)
Gill		(D–2)
"	A	(D–2)
"	B	(C–1)
"	C	(C–1)
"	E	(D–1)
"	F	(C–1)
"	G	(C–1)
"	H	(D–1)
Hagecius	E	(A–2)
"	J	(B–1)
"	K	(A–1)
"	L	(A–1)
"	S	(A–1)
"	T	(A–1)
"	V	(B–1)
Helmholtz		(D–3)
"	A	(A–2)
"	B	(D–3)
"	D	(B–3)
"	F	(B–2)
"	H	(C–2)
"	J	(D–2)
"	M	(B–3)
"	N	(A–2)
"	R	(B–2)
"	S	(B–2)
"	T	(C–2)
Manzinus		(A–4)
"	E	(A–4)
"	T	(A–4)
Mutus	F	(A–3)
"	G	(A–4)
"	M	(A–3)
"	X	(A–4)
Neumayer		(D–4)
Pontécoulant		(B–1)
"	D	(C–1)
"	E	(B–1)
"	J	(B–1)
"	K	(B–1)
"	L	(A–1)
"	M	(D–1)

Feature		Location
Gill		(A–2)
"	D	(A–1)
Helmholtz		**(A–3)**
Neumayer		(A–3)
"	M	(B–4)
"	N	(B–3)



178-3.4

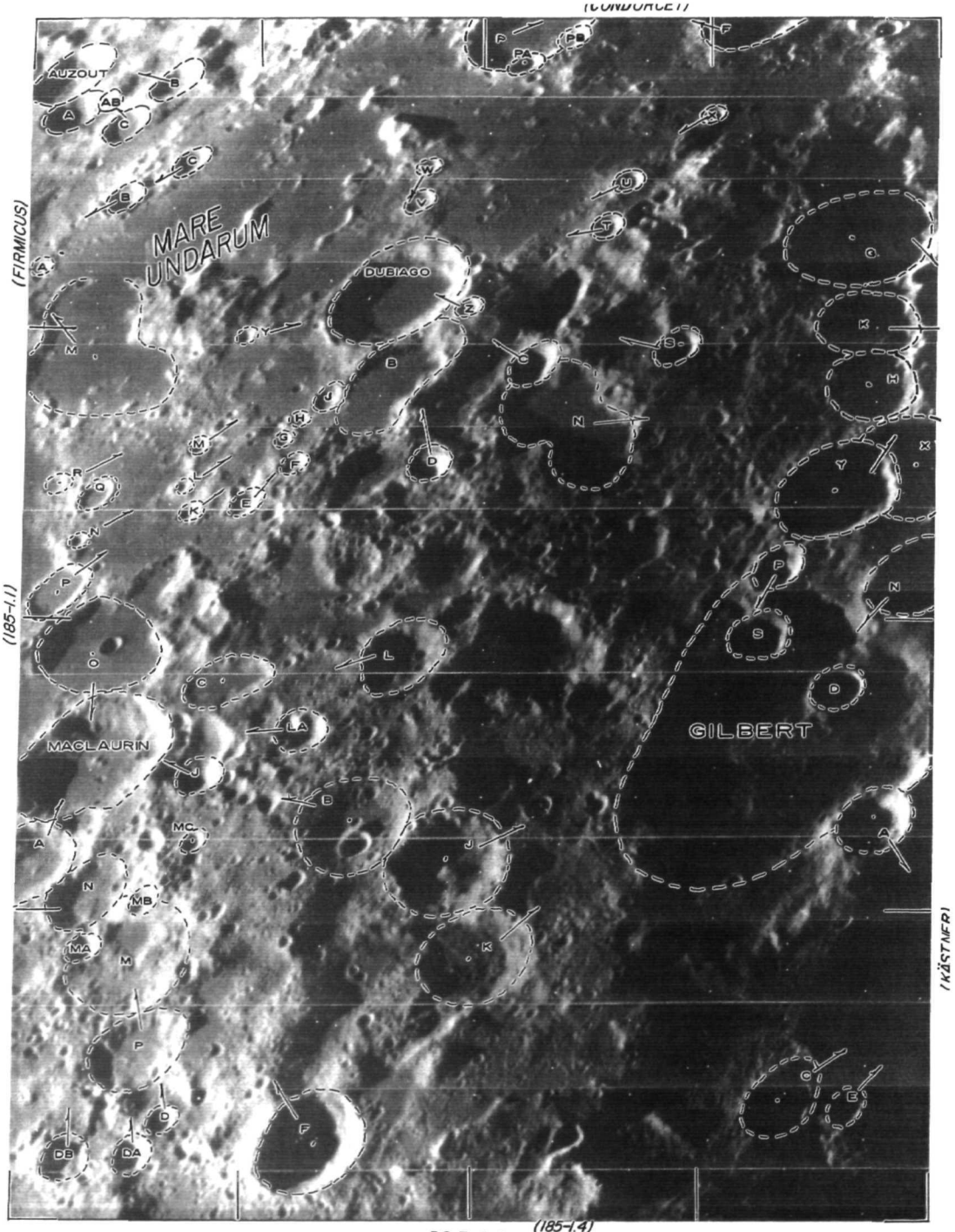


185-1.1

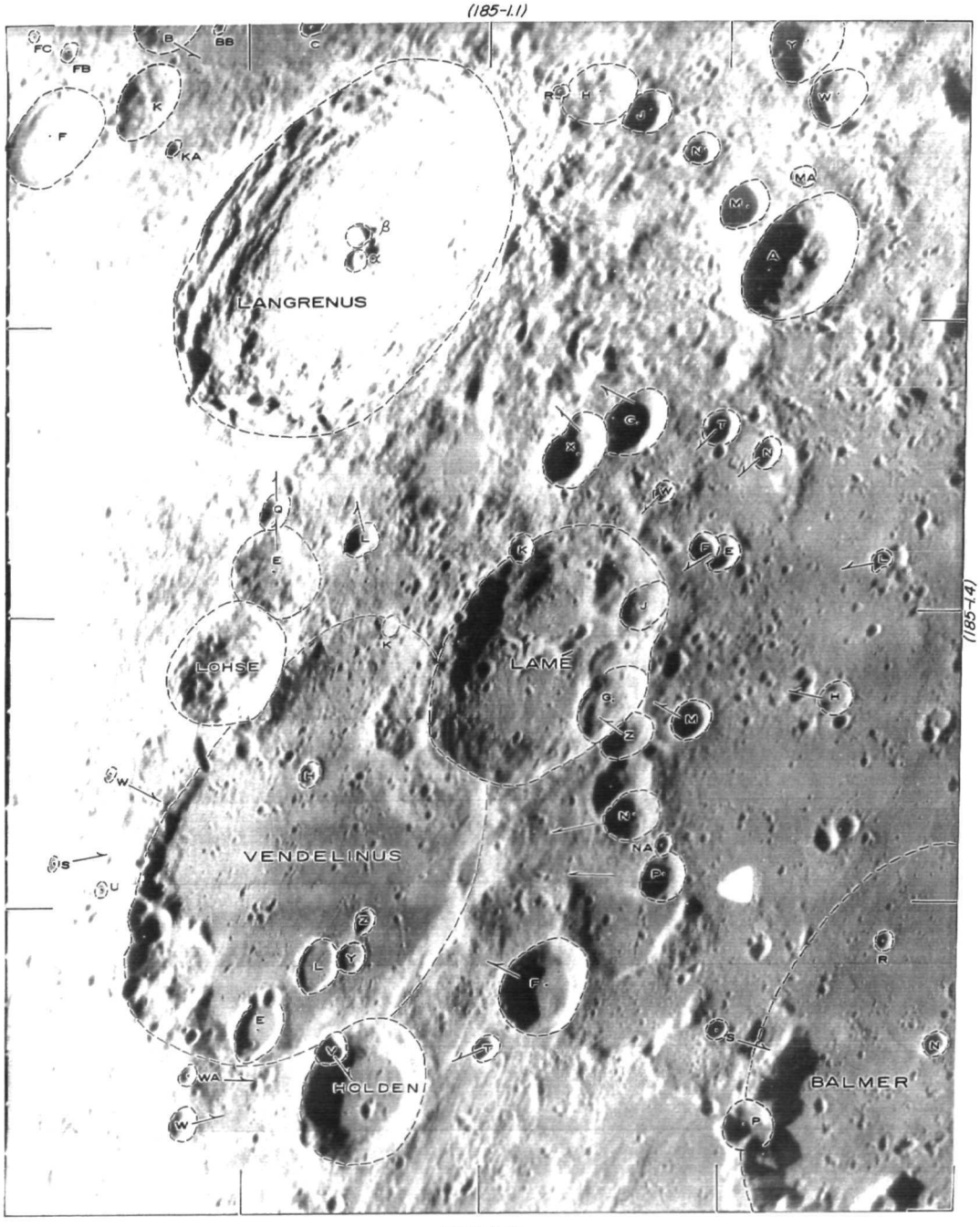
Feature		Location
Apollonius		(C–2)
"	A	(B–2)
"	B	(B–2)
"	C	(B–3)
"	D	(C–2)
"	E	(C–2)
"	F	(C–2)
"	G	(D–2)
"	H	(C–2)
"	HA	(C–2)
"	J	(B–2)
"	LA	(B–2)
"	M	(C–2)
"	N	(D–2)
"	P	(C–2)
"	S	(C–3)
"	T	(B–2)
"	U	(C–2)
"	V	(B–2)
"	X	(B–2)
"	Y	(C,D–2)
"	GA	(D–4)
"	HA	(C–3)
"	K	(D–3)
"	R	(D–3)
"	S	(C–3)
"	T	(D–3)
"	TA	(D–3)
"	U	(D–4)
"	Y	(D–4)
Picard		(B–1)
"	H	(B–2)
"	J	(C–1)
"	JA	(C–1)
Spumans (Mare)		
Webb		(B–3)
"	B	(B–3)
"	C	(C–3)
"	D	(A–4)
"	E	(C–3)
"	F	(C–3)
"	G	(C–3)
"	H	(B–4)
"	J	(C–3)
"	K	(C–3)
"	L	(C–3)
"	M	(C–3)
"	N	(C–3)
"	P	(B–3)
"	Q	(C–3)
"	R	(C–3)
"	U	(A–3)
"	W	(B–3)
"	X	(B–3)
Yerkes		(B–1)
Auzout	D	(D–1)
"	E	(D–1)
"	F	(C–1)
"	G	(D–1)
"	GA	(C–1)
"	L	(D–1)
"	P	(C–1)
"	Q	(C–1)
"	R	(C–1)
"	S	(C–1)
"	T	(C–1)
"	U	(D–1)
"	V	(D–1)
Crisium (Mare)		
Fecunditatis (Mare)		
Firmicus		(D–1)
"	D	(D–1)
"	E	(D–1)
"	F	(C–2)
"	G	(D–1)
"	H	(C–2)
Langrenus	B	(A–4)
"	BA	(A–4)
"	C	(B–4)
"	CA	(B–4)
"	T	(C–4)
"	TA	(C–4)
"	TB	(C–4)
"	TC	(B–4)
"	Z	(D–4)
Lick		(B–1)
"	D	(B–1)
Maclaurin	A	(D–3)
"	E	(D–4)
"	EA	(D–3)
"	EB	(D–4)
"	EC	(D–4)
"	G	(D–4)

Feature		Location
Auzout		(A–1)
"	A	(A–1)
"	AB	(A–1)
"	B	(A–1)
"	C	(A–1)
Condorcet	F	(D–1)
"	P	(C–1)
"	PA	(C–1)
"	PB	(C–1)
Dubiago		(B–1)
"	B	(B–2)
"	C	(C–2)
"	D	(B–2)
"	E	(B–2)
"	F	(B–2)
"	G	(B–2)
"	H	(B–2)
"	J	(B–2)
"	K	(A–2)
"	L	(A–2)
"	M	(A–2)
"	N	(A–2)
"	P	(A–2)
"	Q	(A–2)
"	R	(A–2)
"	S	(C–2)
"	T	(C–1)
"	U	(C–1)
"	V	(B–1)
"	W	(B–1)
"	X	(D–1)
"	Y	(B–2)
"	Z	(B–2)
Firmicus	A	(A–1)
"	B	(A–1)
"	C	(A–1)
"	M	(A–2)
Gilbert		(D–3)
"	D	(D–3)
"	J	(C–3)
"	K	(C–4)
"	N	(D–2)
"	P	(D–2)
"	S	(D–3)
Kastner	A	(D–3)
"	C	(D–4)
"	E	(D–4)
Maclaurin		(A–3)
"	A	(A–3)
"	B	(B–3)
"	C	(A–3)
"	D	(A–4)
"	DA	(A–4)
"	DB	(A–4)
"	F	(B–4)
"	J	(A–3)
"	L	(B–3)
"	LA	(B–3)
"	M	(A–4)
"	MA	(A–4)
"	MB	(A–3)
"	MC	(A–3)
"	N	(A–3)
"	O	(A–3)
"	P	(A–4)
Schubert	G	(D–1)
"	H	(D–2)
"	K	(D–1)
"	N	(C–2)
"	X	(D–2)
"	Y	(D–2)

Undarum (Mare)



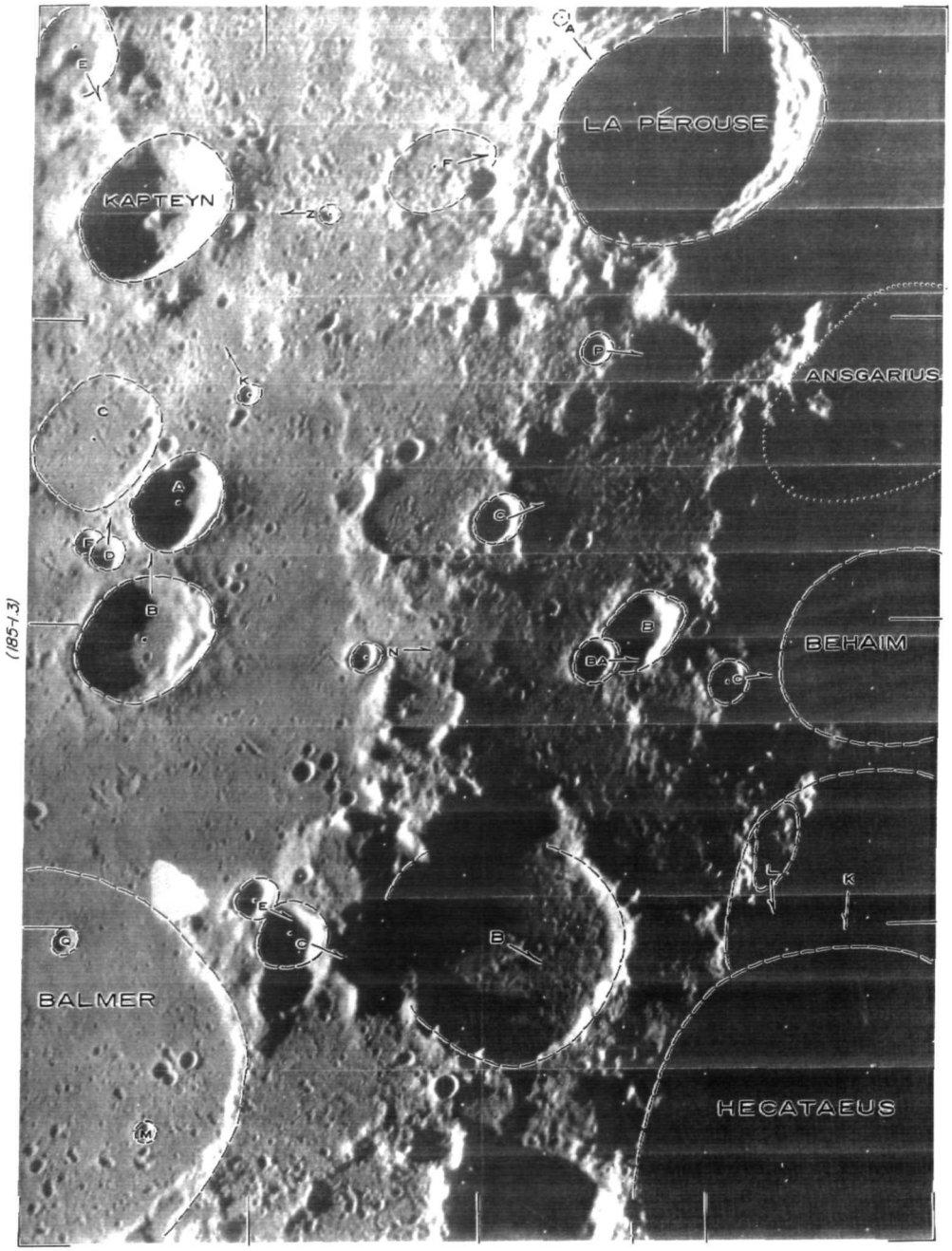
185-1.2



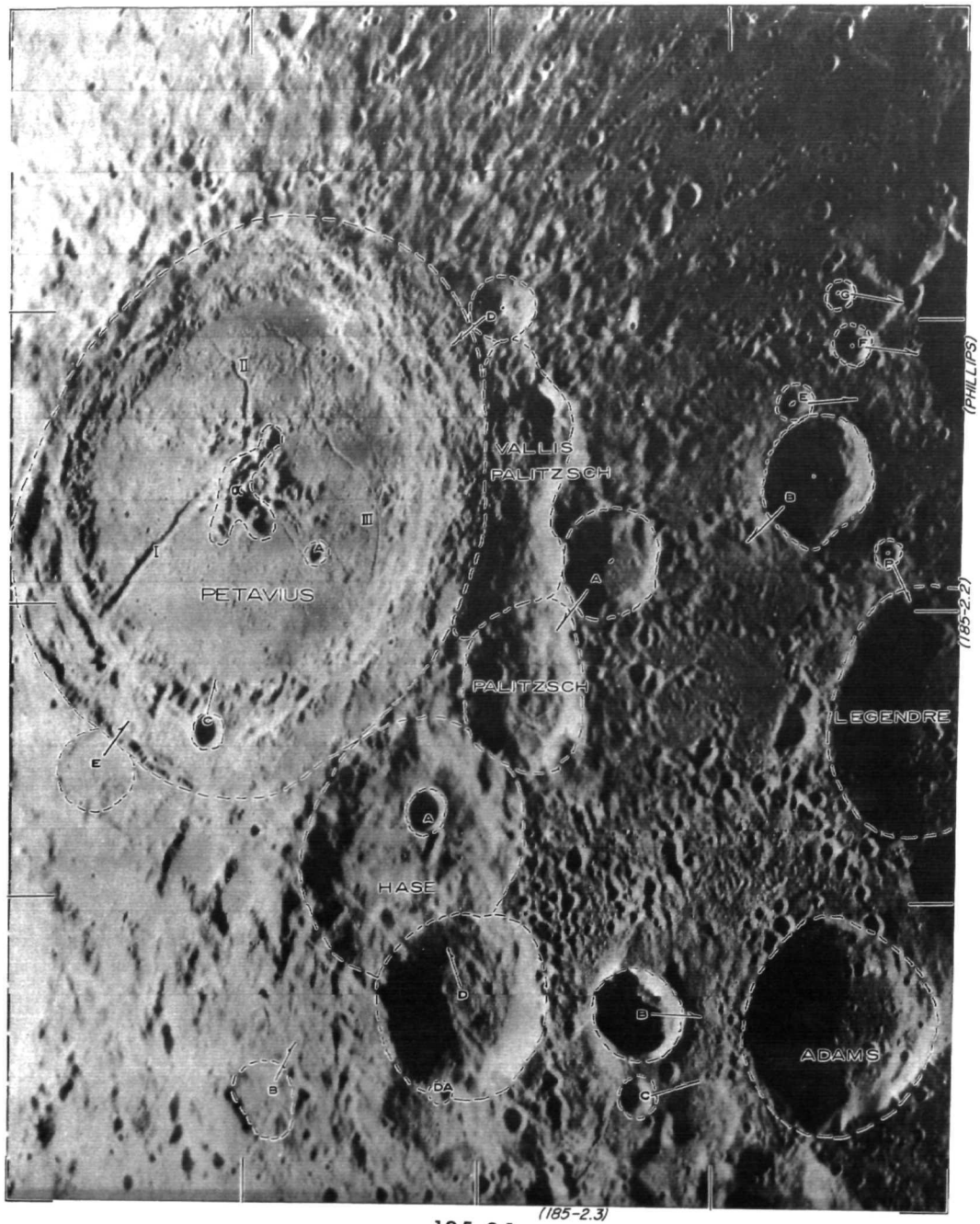
185-1.3

Feature		Location
Balmer		(D–4)
"	N	(D–4)
"	P	(D–4)
"	R	(D–4)
"	S	(D–4)
Holden		(B–4)
"	T	(B–4)
"	V	(B–4)
"	W	(A–4)
"	WA	(A–4)
Lamé	E	(C–2)
"	F	(C–2)
"	G	(C–3)
"	H	(D–3)
"	J	(C–2)
"	K	(C–2)
"	L	(D–2)
"	M	(C–3)
"	N	(D–2)
"	T	(C–2)
"	W	(C–2)
"	Z	(C–3)
Langrenus		(B–1)
"	A	(D–1)
"	B	(A–1)
"	BB	(A–1)
"	C	(B–1)
"	E	(B–2)
"	F	(A–1)
"	FB	(A–1)
"	FC	(A–1)
"	G	(C–2)
"	H	(C–1)
"	J	(C–1)
"	K	(A–1)
"	KA	(A–1)
"	L	(B–2)
"	M	(D–1)
"	MA	(D–1)
"	N	(C–1)
"	Q	(B–2)
"	R	(C–1)
"	W	(D–1)
"	X	(C–2)
"	Y	(D–1)
"	α	(B–1)
"	β	(B–1)
Lohse		(A–3)
Vendelinus		(B–3)
"	E	(B–4)
"	F	(C–4)
"	H	(B–3)
"	K	(B–3)
"	L	(B–4)
"	N	(C–3)
"	NA	(C–3)
"	P	(C–3)
"	S	(A–3)
"	U	(A–3)
"	W	(A–3)
"	Y	(B–4)
"	Z	(B–4)

Feature		Location
Ansgarius		(D–2)
"	C	(C–2)
"	P	(C–2)
Balmer		(A–4)
"	M	(A–4)
"	Q	(A–4)
Behaim		(D–3)
"	B	(C–3)
"	BA	(C–3)
"	C	(D–3)
"	N	(B–3)
Hecataeus		(D–4)
"	B	(C–3)
"	C	(B–4)
"	E	(A–3)
"	K	(D–3)
"	L	(D–3)
Kapteyn		(A–1)
"	A	(A–2)
"	B	(A–2)
"	C	(A–2)
"	D	(A–2)
"	E	(A–1)
"	F	(A–2)
"	K	(A–2)
"	Z	(B–1)
La Perouse		(C–1)
"	A	(C–1)
"	F	(B–1)



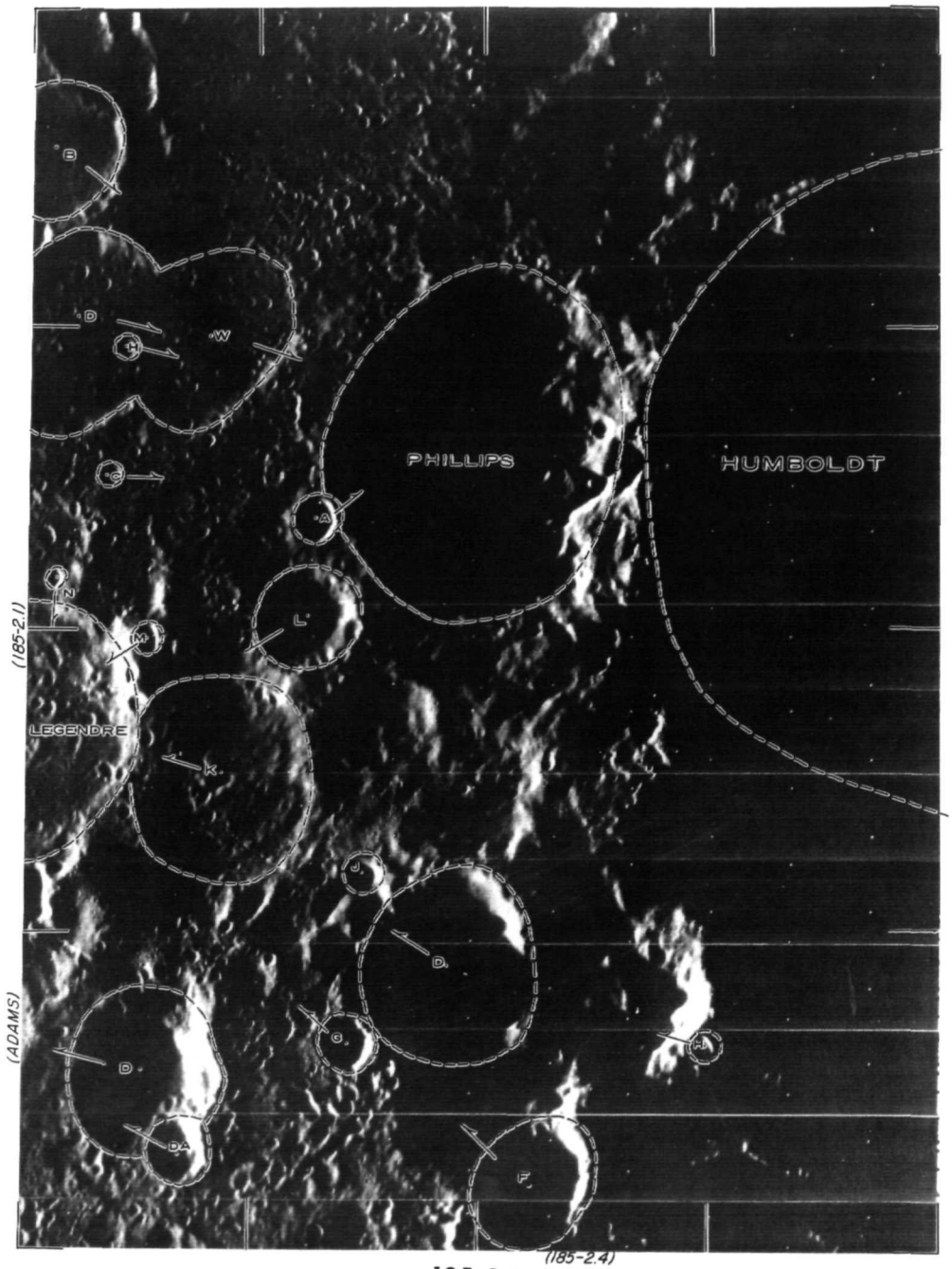
185-1.4



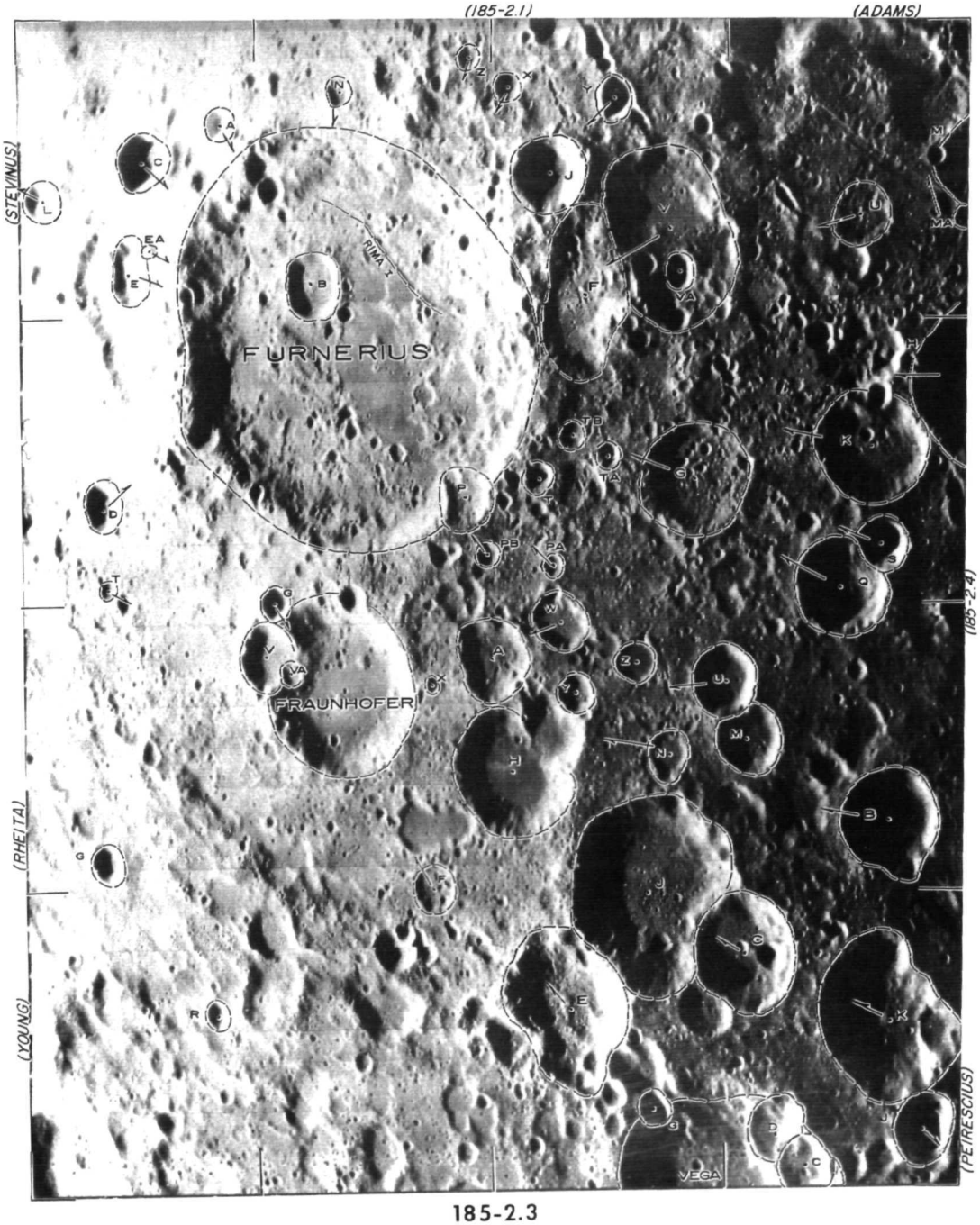
185-2.1

Feature		Location
Adams		(D–4)
"	B	(C–4)
"	C	(C–4)
Hase		(B–3)
"	A	(B–3)
"	B	(B–4)
"	D	(B–4)
"	DA	(B–4)
Legendre		(D–3)
"	P	(D–2)
Palitzsch		(C–3)
"	A	(C–2)
"	B	(D–2)
" (Vallis)		(C–2)
Petavius		(A–2)
"	A	(B–2)
"	C	(A–3)
"	D	(C–2)
"	E	(A–3)
"	α	(A–2)
" I (Rima)		(A–2)
" II (Rima)		(A–2)
" III (Rima)		(B–2)
Phillips	E	(D–2)
"	F	(D–2)
"	G	(D–1)

Feature		Location
Adams	D	(A–4)
"	DA	(A–4)
Humboldt		(D–2)
Legendre		(A–3)
"	D	(B–4)
"	F	(C–4)
"	G	(B–4)
"	H	(C–4)
"	J	(B–3)
"	K	(A–3)
"	L	(B–2)
"	M	(A–3)
"	N	(A–2)
Phillips		(B–2)
"	A	(B–2)
"	B	(A–1)
"	C	(A–2)
"	D	(A–1)
"	H	(A–2)
"	W	(A–2)



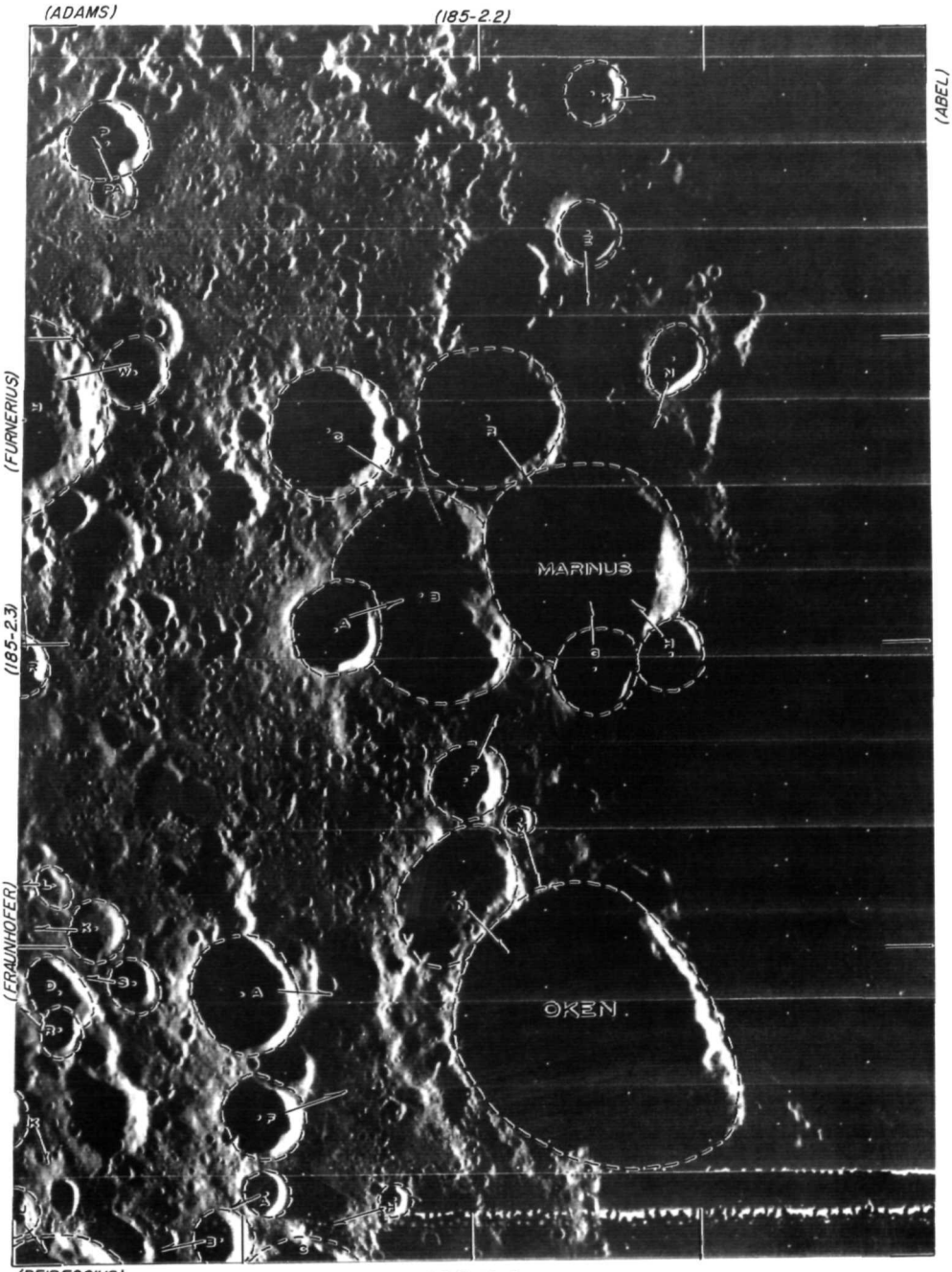
185-2.2



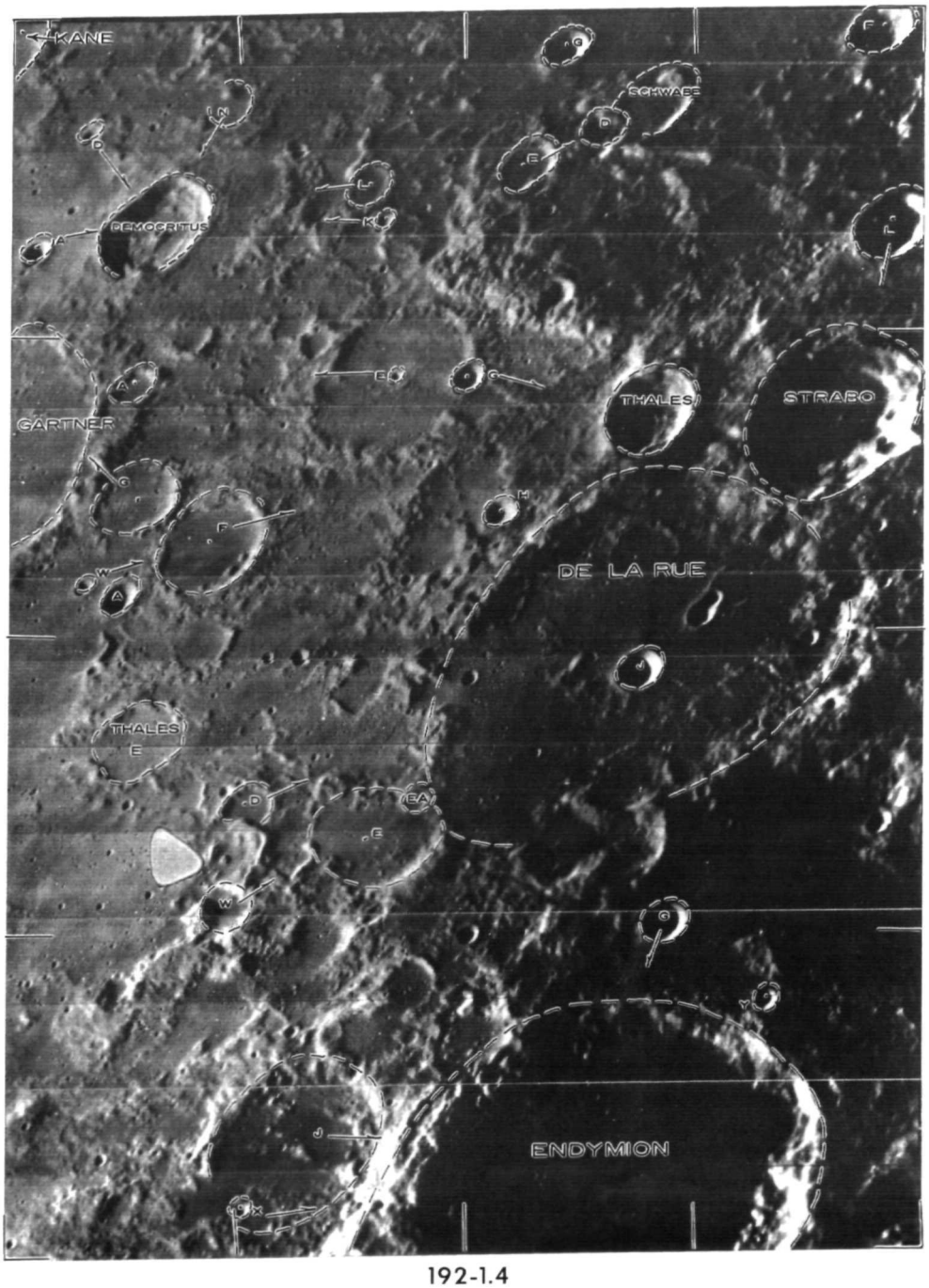
185-2.3

Feature		Location
Adams	M	(D–1)
"	MA	(D–1)
Fraunhofer		(B–3)
"	A	(B,C–3)
"	B	(D–3)
"	C	(D–4)
"	E	(C–4)
"	F	(B–3)
"	G	(B–2)
"	H	(C–3)
"	J	(C–3,4)
"	K	(D–4)
"	M	(D–3)
"	N	(C–3)
"	T	(A–2)
"	U	(C–3)
"	V	(B–3)
"	VA	(B–3)
"	W	(C–3)
"	X	(B–3)
"	Y	(C–3)
"	Z	(C–3)
Furnerius		(B–2)
"	A	(A–1)
"	B	(B–1)
"	C	(A–1)
"	D	(A–2)
"	E	(A–1)
"	EA	(A–1)
"	F	(C–1)
"	G	(C–2)
"	H	(D–2)
"	J	(C–1)
"	K	(D–2)
"	N	(B–1)
"	P	(B–2)
"	PA	(C–2)
"	PB	(B–2)
"	Q	(D–2)
"	S	(D–2)
"	T	(C–2)
"	TA	(C–2)
"	TB	(C–2)
"	U	(D–1)
"	V	(C–1)
"	VA	(C–1)
"	X	(C–1)
"	Y	(C–1)
"	Z	(B–1)
" I (Rima)		(B–1)
Peirescius	J	(D–4)
Rheita	G	(A–3)
Stevinus	L	(A–1)
Vega		(C–4)
"	C	(D–4)
"	D	(D–4)
"	G	(C–4)
Young	R	(A–4)

Feature		Location
Abel	K	(C–1)
Adams	P	(A–1)
"	PA	(A–1)
Fraunhofer	D	(A–4)
"	K	(A–3)
"	L	(A–3)
"	R	(A–4)
"	S	(A–4)
Furnerius	H	(A–2)
"	R	(A–3)
"	W	(A–2)
Marinus		(C–2)
"	A	(B–2)
"	B	(B–2)
"	C	(B–2)
"	E	(C–1)
"	F	(B–3)
"	G	(C–3)
"	H	(C–3)
"	N	(C–2)
"	R	(C–2)
Oken		(C–4)
"	A	(B–4)
"	F	(B–4)
"	M	(C–3)
"	N	(B–3)
Peirescius		(A–4)
"	A	(B–4)
"	B	(A–4)
"	C	(B–4)
"	H	(B–4)
"	J	(A–4)
"	K	(A–4)



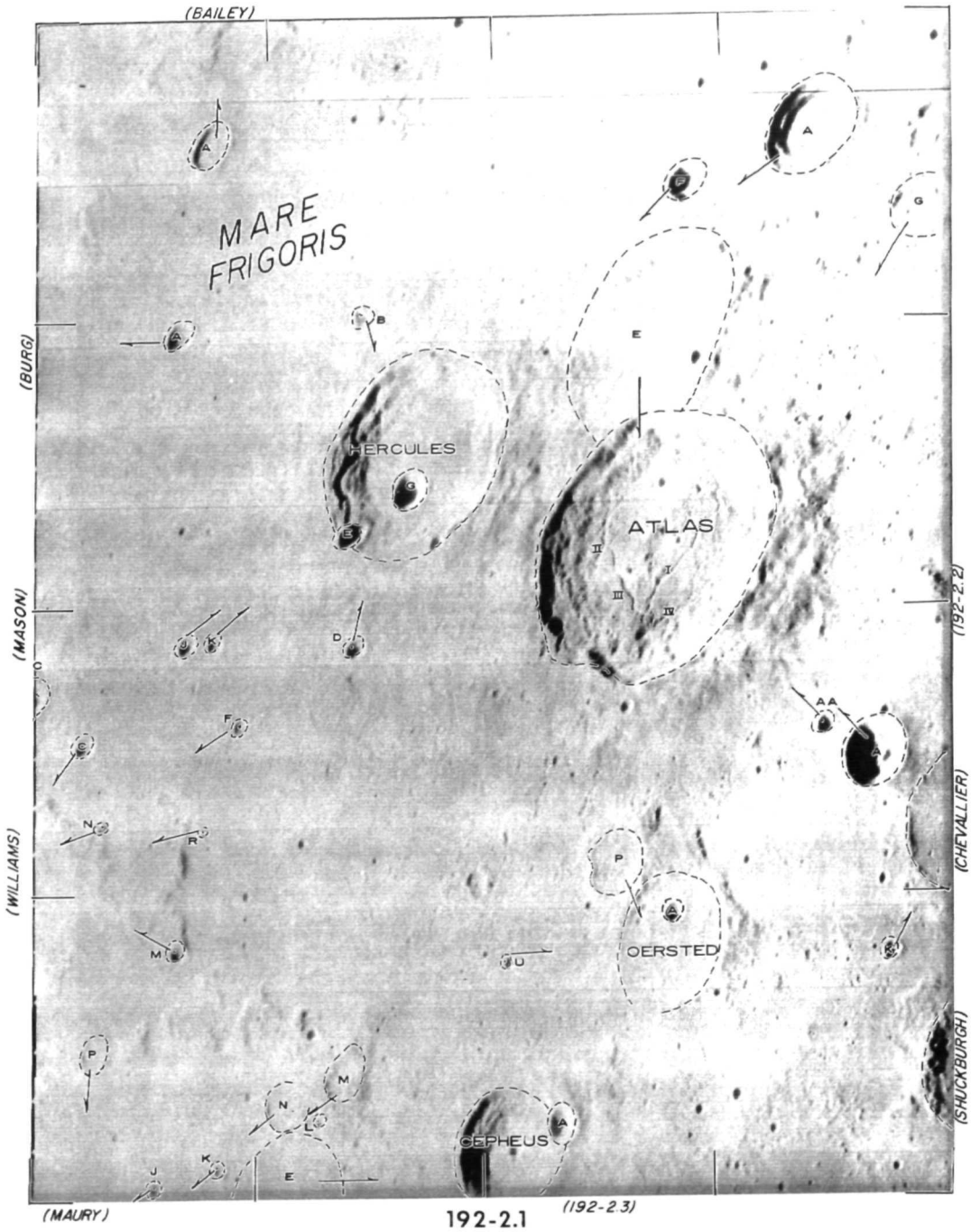
185-2.4



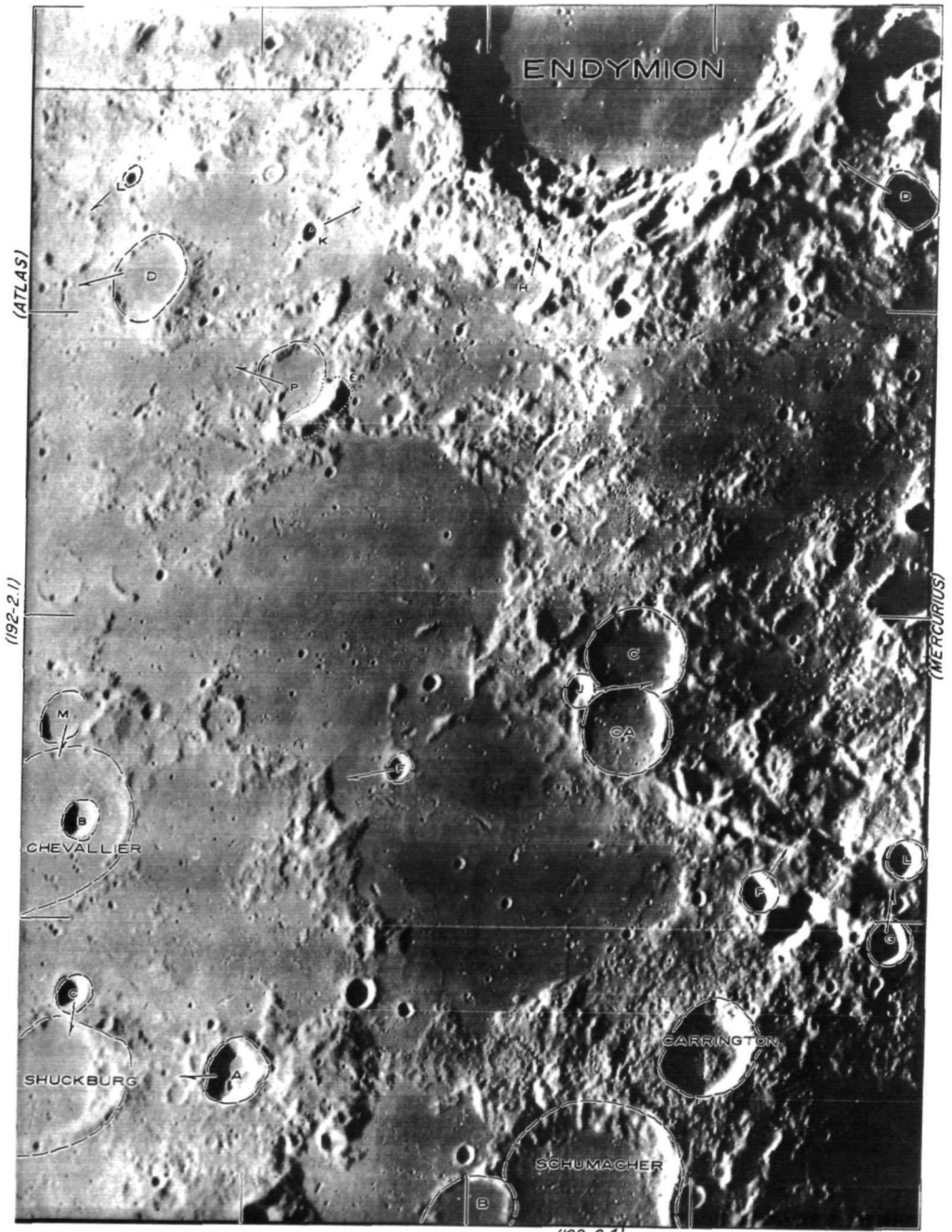
192-1.4

Feature		Location
de La Rue		(C–2)
"	D	(B–3)
"	E	(B–3)
"	EA	(B–3)
"	J	(C–3)
"	W	(A–3)
Democritus		(A–1)
"	A	(A–1)
"	D	(A–1)
"	K	(B–1)
"	L	(B–1)
"	N	(A–1)
Endymion		(C–4)
"	G	(C–3)
"	J	(B–4)
"	X	(B–4)
"	Y	(D–4)
Gartner		(A–2)
"	A	(A–2)
"	E	(B–2)
"	G	(A–2)
Kane		(A–1)
Schwabe		(C–1)
"	D	(C–1)
"	E	(C–1)
"	F	(D–1)
"	G	(C–1)
Strabo		(D–2)
"	L	(D–1)
Thales		(C–2)
"	A	(A–3)
"	E	(A–3)
"	F	(A–2)
"	G	(C–2)
"	H	(C–2)
"	W	(A–3)

Feature		Location
Atlas		(C–2)
"	A	(D–3)
"	AA	(D–3)
"	E	(C–1)
"	G	(D–1)
" I (Rima)		(C–2)
" II (Rima)		(C–2)
" III (Rima)		(C–2)
" IV (Rima)		(C–2)
Bailey	A	(A–1)
Bürg	A	(A–2)
Cepheus		(C–4)
"	A	(C–4)
"	E	(B–4)
Chevallier		(D–3)
"	K	(D–4)
Frigoris (Mare)		
Hercules		(B–2)
"	A	(D–1)
"	B	(B–1)
"	D	(B–3)
"	E	(B–2)
"	F	(C–1)
"	G	(B–2)
"	J	(A–3)
"	K	(A–3)
Mason	C	(A–3)
Maury	J	(A–4)
"	K	(A–4)
"	L	(B–4)
"	M	(B–4)
"	N	(B–4)
"	P	(A–4)
Oersted		(C–4)
"	A	(C–4)
"	P	(C–3)
"	U	(C–4)
Shuckburgh		(D–4)
Williams	C	(A–3)
"	F	(A–3)
"	M	(A–4)
"	N	(A–3)
"	R	(A–3)



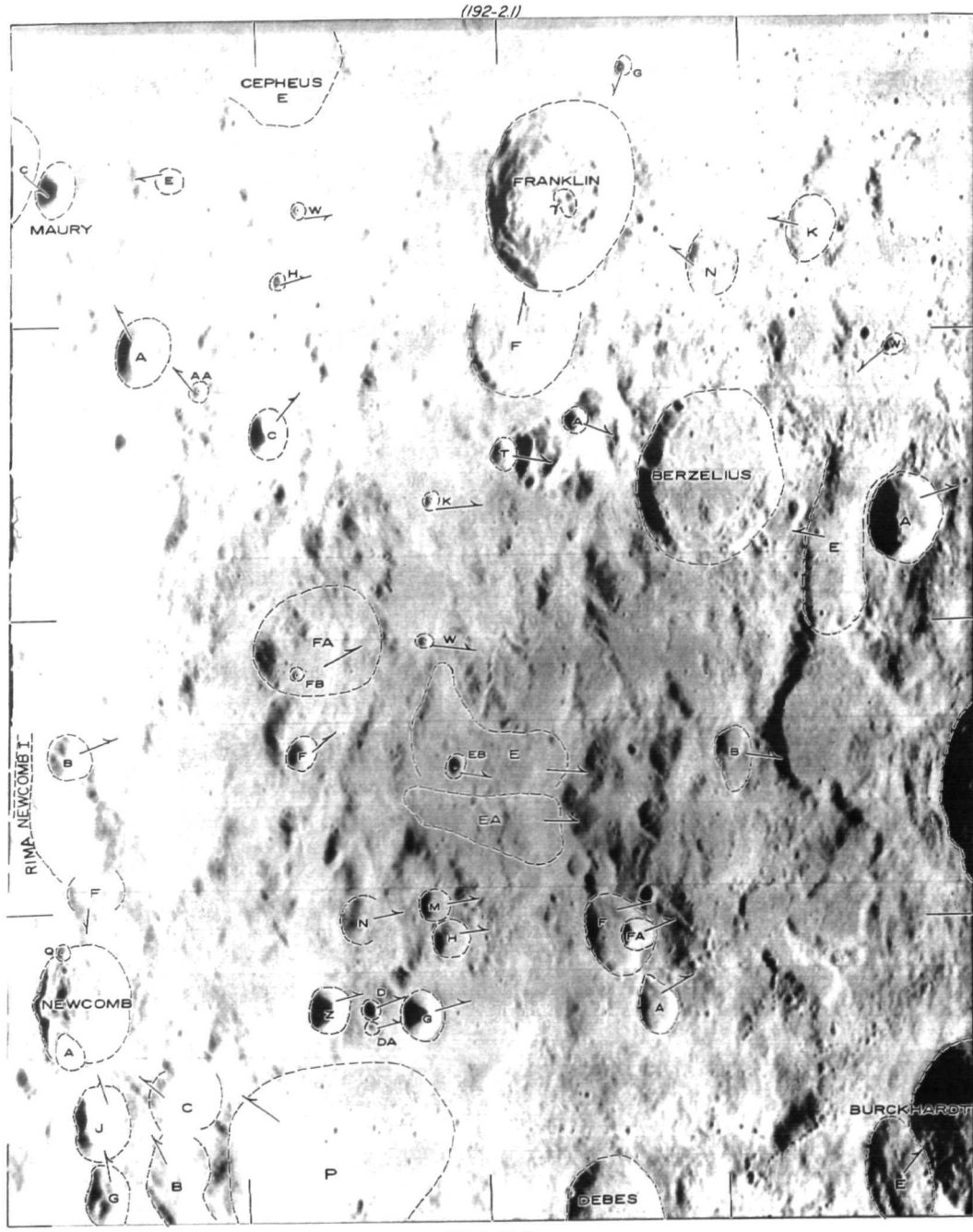
192-2.1



192-2.2

Feature		Location
Atlas	D	(A–1)
"	L	(A–1)
"	P	(B–2)
"	ε	(B–2)
Carrington		(D–4)
Chevallier		(A–3)
"	B	(A–3)
"	F	(B–3)
"	M	(A–3)
Endymion		(C–1)
"	D	(D–1)
"	H	(C–1)
"	K	(B–1)
Mercurius	C	(C–3)
"	CA	(C–3)
"	F	(D–3)
"	G	(D–4)
"	J	(C–3)
"	L	(D–3)
Schumacher		(C–4)
"	B	(B,C–4)
Shuckburgh		(A–4)
"	A	(A–4)
"	C	(A–4)

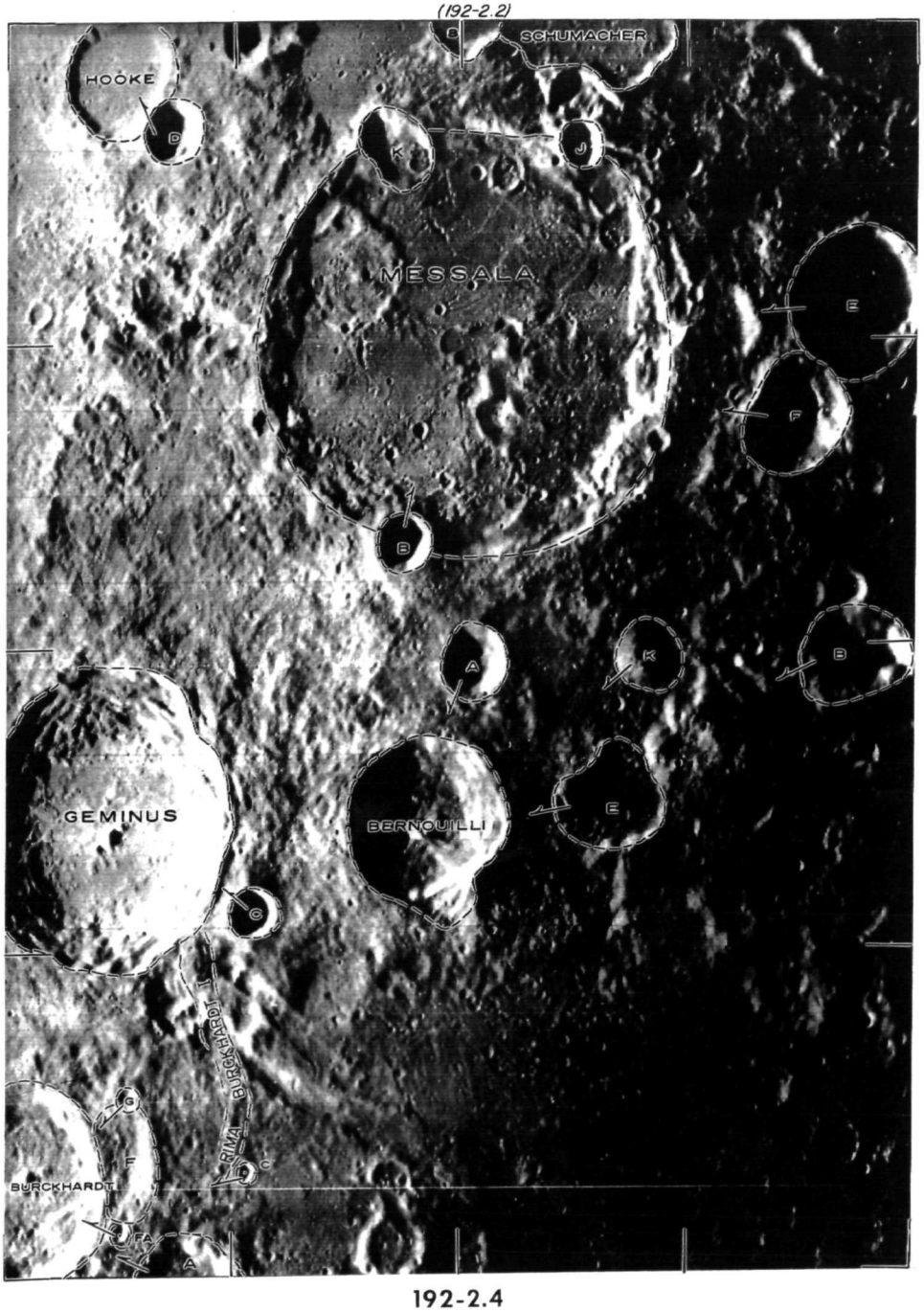
Feature		Location
Berzelius		(C–2)
"	A	(C–2)
"	B	(A–3)
"	E	(D–2)
"	F	(B–3)
"	FA	(B–3)
"	FB	(B–3)
"	K	(B–2)
"	T	(C–2)
"	W	(D–2)
Burckhardt		(D–4)
"	E	(D–4)
Cepheus	E	(B–1)
Debes		(C–4)
Franklin		(C–1)
"	C	(B–2)
"	F	(C–2)
"	G	(C–1)
"	H	(B–1)
"	K	(D–1)
"	N	(C–1)
"	W	(B–1)
"	γ	(C–1)
Geminus		(D–3)
"	A	(C–4)
"	B	(D–3)
"	D	(B–4)
"	DA	(B–4)
"	E	(B–3)
"	EA	(B,C–3)
"	EB	(B–3)
"	F	(C–4)
"	FA	(C–4)
"	G	(B–4)
"	H	(B–4)
"	M	(B–3)
"	N	(B–4)
"	W	(B–3)
"	Z	(B–4)
Maury		(A–1)
"	A	(A–2)
"	AA	(A–2)
"	C	(A–1)
"	E	(A–1)
Messala	A	(D–2)
Newcomb		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"	F	(A–3)
"	G	(A–4)
"	J	(A–4)
"	P	(B–4)
"	Q	(A–4)
"	I (Rima)	(A–3)



192-2.3

(192-2.2)

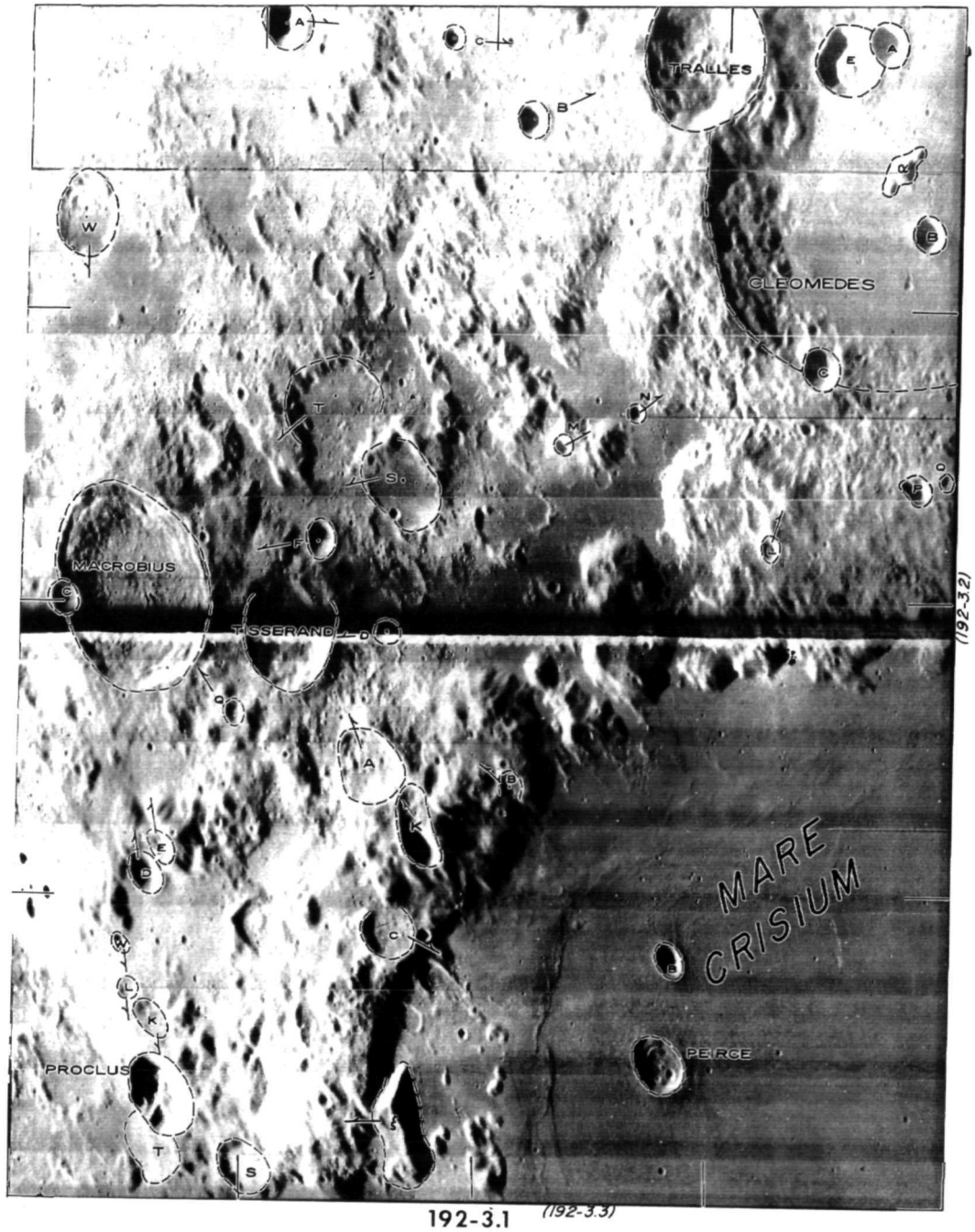
(192-2.3)



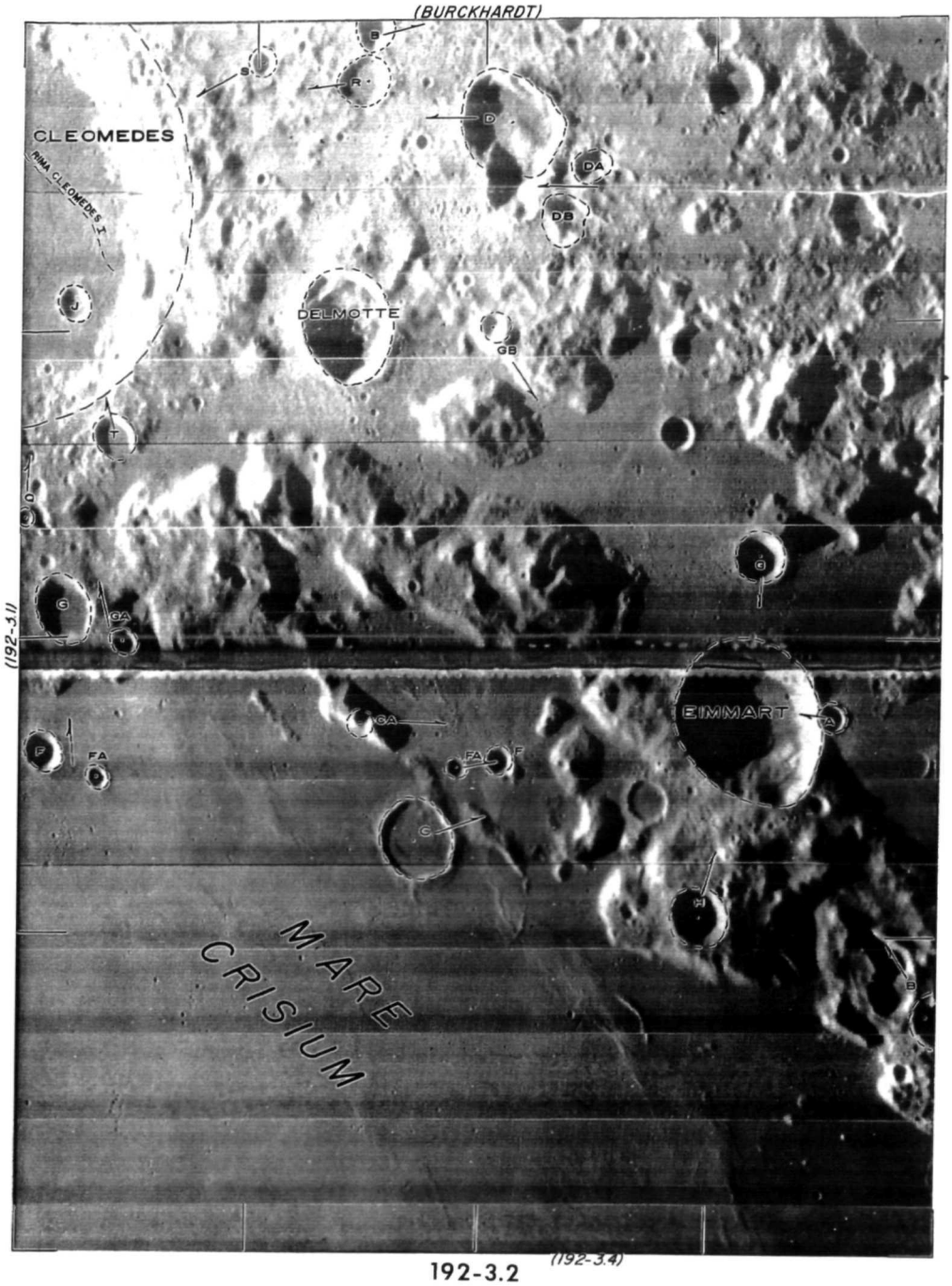
192-2.4

Feature		Location
Bernouilli		(B–3)
"	A	(C–3)
"	B	(D–3)
"	E	(C–3)
"	K	(C–3)
Burckhardt		(A–4)
"	A	(A–4)
"	C	(B–4)
"	F	(A–4)
"	FA	(A–4)
"	G	(A–4)
" I (Rima)		(A,B–4)
Geminus		(A–3)
"	C	(B–3)
Hooke		(A–1)
"	D	(A–1)
Messala		(B,C–1)
"	B	(B–2)
"	E	(D–1)
"	F	(D–2)
"	J	(C–1)
"	K	(B–1)
Schumacher		(C–1)
"	B	(B–1)

Feature		Location
Cleomedes		(D–1)
"	A	(D–1)
"	B	(D–1)
"	C	(D–2)
"	E	(D–1)
"	L	(D–2)
"	M	(C–2)
"	N	(C–2)
"	P	(D–2)
"	Q	(D–2)
"	α	(D–1)
Crisium (Mare)		
Macrobius		(A–2)
"	C	(A–2)
"	D	(A–3)
"	E	(A–3)
"	F	(B–2)
"	Q	(A–3)
"	S	(B–2)
"	T	(B–2)
"	W	(A–1)
Peirce		(C–4)
"	B	(C–4)
"	C	(B–4)
Proclus		(A–4)
"	K	(A–4)
"	L	(A–4)
"	S	(B–4)
"	T	(A–4)
"	W	(A–4)
"	ξ	(B–4)
Tisserand		(B–3)
"	A	(B–3)
"	B	(C–3)
"	D	(B–3)
"	K	(B–3)
Tralles		(C–1)
"	A	(B–1)
"	B	(C–1)
"	C	(B–1)



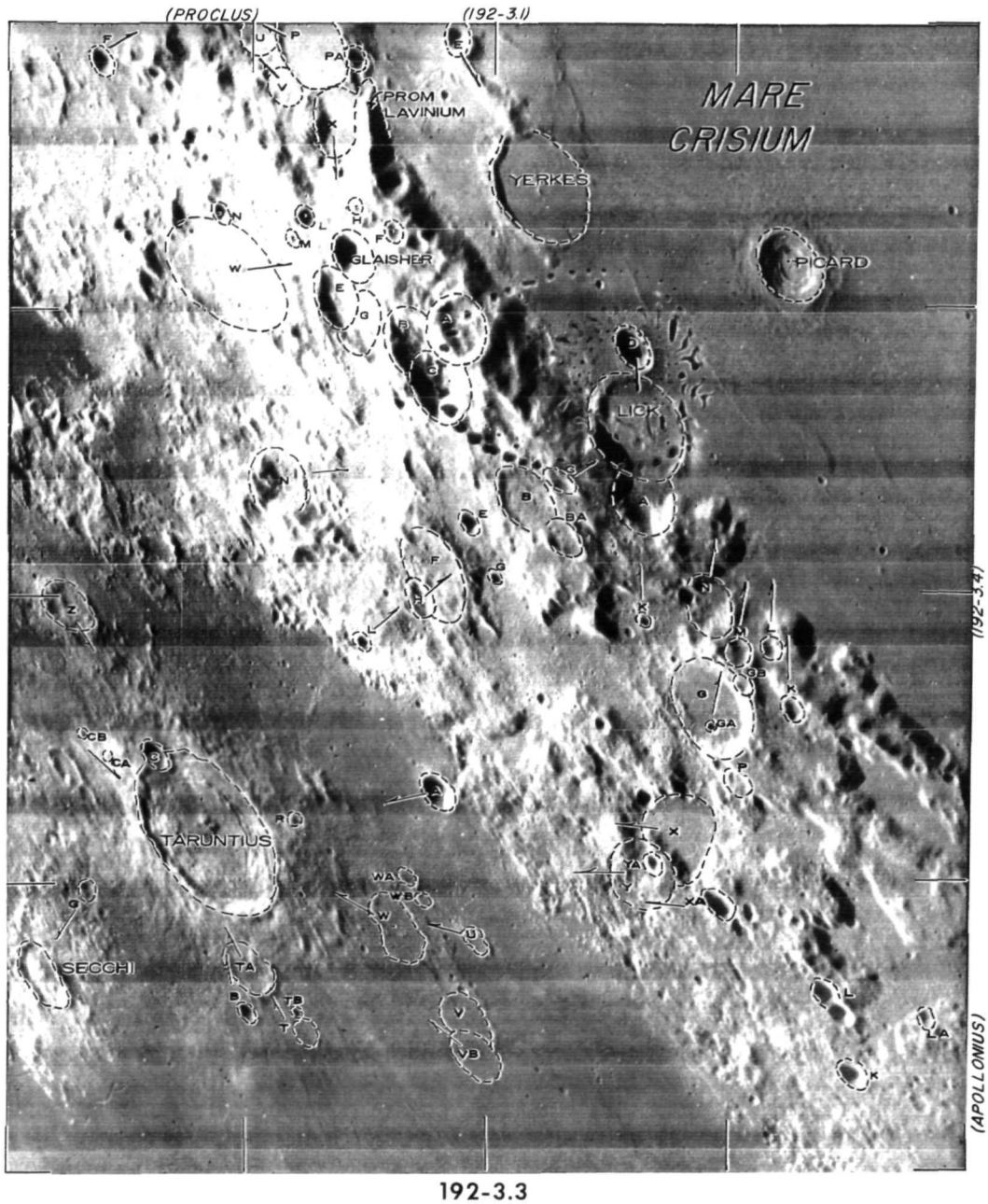
192-3.1 (192-3.3)



192-3.2

Feature		Location
Burckhardt	B	(B–1)
Cleomedes		(A–1)
"	D	(C–1)
"	DA	(C–1)
"	DB	(C–1)
"	F	(A–3)
"	FA	(A–3)
"	G	(A–2)
"	GA	(A–2)
"	J	(A–1)
"	Q	(A–2)
"	R	(B–1)
"	S	(B–1)
"	T	(A–2)
" I (Rima)		(A–1)
Crisium (Mare)		
Delmotte		(B–1)
Eimmart		(D–3)
"	A	(D–3)
"	B	(D–4)
"	C	(B–3)
"	CA	(B–3)
"	F	(C–3)
"	FA	(B–3)
"	G	(D–2)
"	GB	(C–2)
"	H	(C–3)

Feature		Location
Apollonius	K	(D–4)
"	L	(D–4)
"	LA	(D–4)
Crisium (Mare)		
Glaisher		(B–1)
"	A	(B–2)
"	B	(B–2)
"	C	(B–2)
"	E	(B–1)
"	F	(B–1)
"	G	(B–2)
"	H	(B–1)
"	L	(B–1)
"	M	(B–1)
"	N	(A–1)
"	W	(A–1)
"	X	(B–1)
Lavinium (Prom)		(B–1)
Lick		(C–2)
"	A	(C–2)
"	B	(C–2)
"	BA	(C–2)
"	C	(C–2)
"	D	(C–2)
"	E	(B–2)
"	F	(B–2)
"	G	(C–2)
"	H	(B–3)
"	K	(C–3)
"	L	(B–3)
"	N	(B–2)
Picard		(D–1)
"	G	(C–3)
"	GA	(C–3)
"	GB	(D–3)
"	K	(D–3)
"	L	(D–3)
"	M	(D–3)
"	N	(C–3)
"	P	(D–3)
Proclus	F	(A–1)
"	P	(B–1)
"	PA	(B–1)
"	U	(B–1)
"	V	(B–1)
Secchi		(A–4)
"	G	(A–4)
Taruntius		(A–3)
"	A	(B–3)
"	B	(A–4)
"	C	(A–3)
"	CA	(A–3)
"	CB	(A–3)
"	R	(B–3)
"	T	(B–4)
"	TA	(B–4)
"	TB	(B–4)
"	U	(B–4)
"	V	(B–4)
"	VB	(B–4)
"	W	(B–4)
"	WA	(B–3)
"	WB	(B–3)
"	X	(C–3)
"	XA	(C–4)
"	Y	(C–3)
"	YA	(C–3)
"	Z	(A–3)
Yerkes		(C–1)
"	E	(B–1)



192-3.3

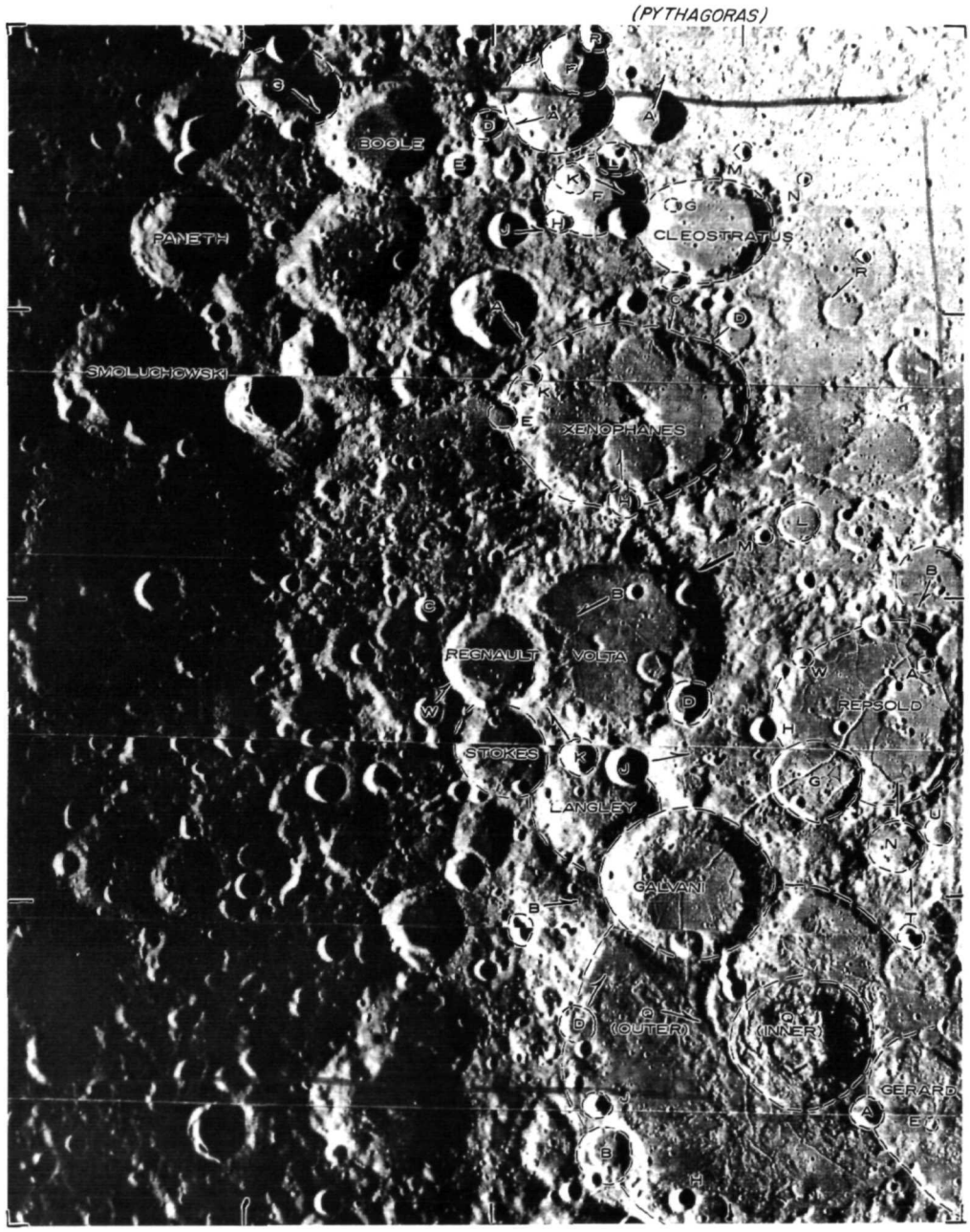
(192-32)



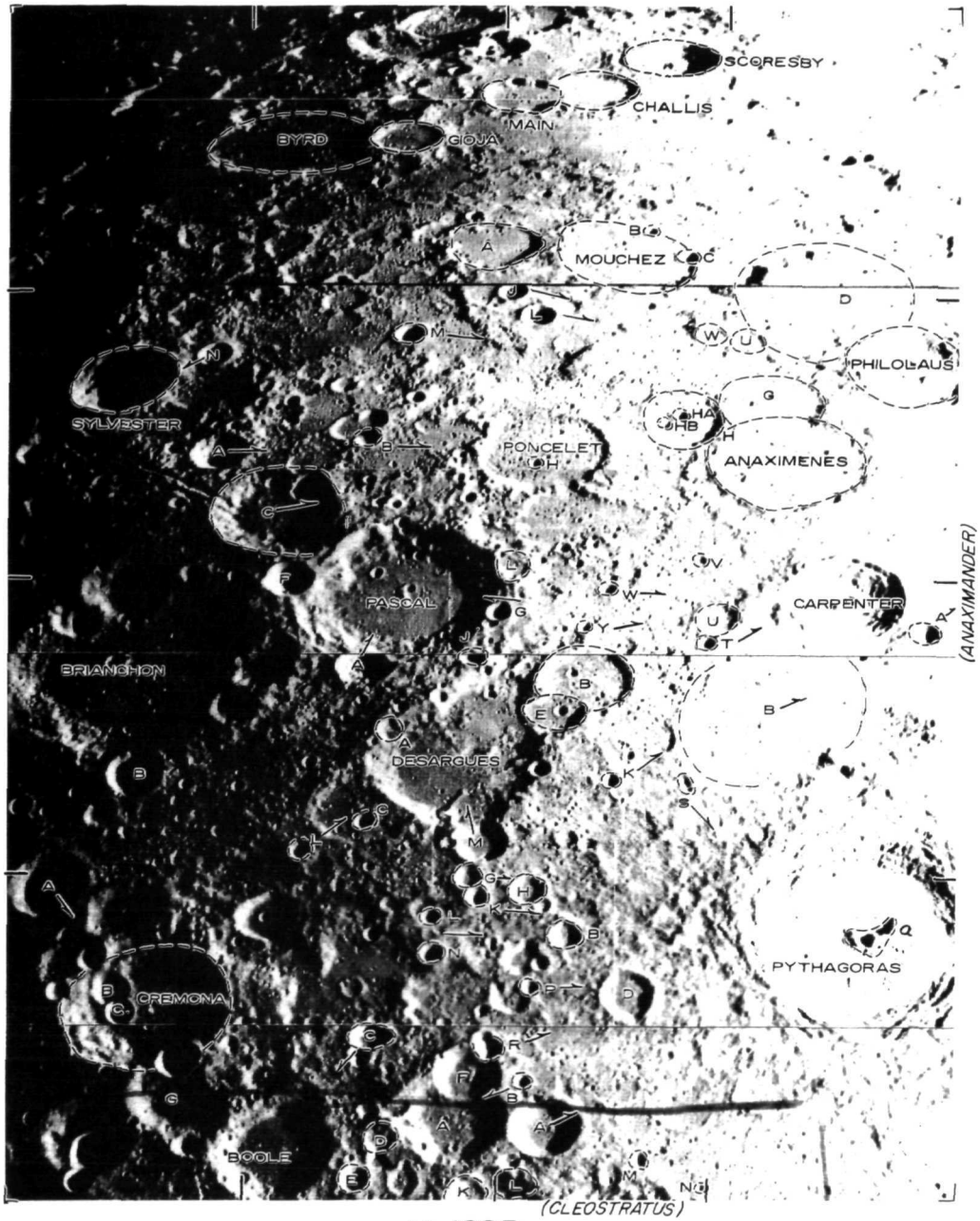
192-3.4

Feature		Location
Agarum (Prom)		(D–2)
Apollonius	A	(A–4)
"	B	(A–4)
"	T	(A–4)
"	X	(A–4)
Auzout		(C–3)
"	A	(D–4)
"	AB	(D–4)
"	B	(D–4)
"	C	(D–4)
"	D	(C–4)
"	E	(B–3)
"	F	(B–3)
"	G	(B–3)
"	GA	(B–3)
"	L	(C–4)
"	R	(B–4)
"	S	(B–4)
"	U	(B–4)
"	V	(B–4)
Condorcet	H	(D–3)
"	J	(D–3)
"	T	(D–3)
"	TA	(D–3)
Crisium (Mare)		
Mercurius		(C–4)
"	E	(C–4)
"	F	(C–4)
"	G	(C–4)
"	H	(B–4)
Picard	H	(A–3)
"	J	(A–3)
"	JA	(A–3)
"	X	(B–2)
"	Y	(B–2)

Feature		Location
Boole		(B–1)
"	A	(C–1)
"	D	(B,C–1)
"	E	(B-1)
"	F	(C–1)
"	G	(B–1)
"	R	(C–1)
Cleostratus		(C,D–1)
"	F	(C–1)
"	G	(C–1)
"	H	(C–1)
"	J	(C–1)
"	K	(C–1)
"	L	(C–1)
"	M	(C,D–1)
"	N	(D–1)
Galvani		(C,D–3,4)
"	B	(C–4)
"	D	(C–4)
Gerard		(D–4)
"	A	(D–4)
"	B	(C–4)
"	E	(D–4)
"	H	(C–4)
"	J	(C–4)
" (Inner)	Q	(D–4)
" (Outer)	Q	(C,D–4)
Langley		(C–3)
Paneth		(A–1)
Pythagoras	A	(C–1)
Regnault		(B,C–3)
"	B	(C–2,3)
"	C	(B–3)
"	D	(C–3)
"	K	(C–3)
"	L	(D–2)
"	M	(D–2)
"	W	(B–3)
Repsold		(D–3)
"	A	(D–3)
"	B	(D–2)
"	G	(D–3)
"	H	(D–3)
"	J	(C–3)
"	N	(D–3)
"	T	(D–4)
"	U	(D–3)
"	W	(D–3)
Smoluchowski		(A–2)
Stokes		(B,C–3)
Volta		(C–3)
Xenophanes		(C–2)
"	A	(B,C–1,2)
"	C	(C–1)
"	E	(C–2)
"	H	(C–2)
"	K	(C–2)
"	R	(D–1)



M–189A



M-189B

Feature		Location
Anaximander	A	(D–3)
"	B	(D–3)
"	K	(C–3)
Anaximenes		(D–2)
"	G	(D–2)
"	H	(C,D–2)
"	HA	(C–2)
"	HB	(C–2)
Boole		(B–4)
"	A	(B–4)
"	B	(C–4)
"	C	(B–4)
"	D	(B–4)
"	E	(B–4)
"	F	(B–4)
"	G	(A–4)
Brianchon		(A–3)
"	B	(A–3)
Byrd		(B–1)
Carpenter		(D–3)
"	T	(C,D–3)
"	U	(C,D–3)
"	V	(C–2)
"	W	(C–3)
"	Y	(C–3)
Challis		(C–1)
Cleostratus	K	(B–4)
"	L	(C–4)
"	M	(C–4)
"	N	(C–4)
Cremona		(A–4)
"	A	(A–4)
"	B	(A–4)
"	C	(A–4)
"		
Desargues		(B–3)
"	A	(B–3)
"	B	(C–3)
"	C	(B–3)
"	E	(C–3)
"	L	(B–3)
"	M	(B–3)
Gioja		(B–1)
Main		(B,C–1)
Mouchez		(C–1)
"	A	(B,C–1)
"	B	(C–1)
"	C	(C–1)
Pascal		(B–3)
"	A	(B–3)
"	F	(B–2,3)
"	G	(B,C–3)
"	J	(B–3)
"	L	(B,C–2)
Philolaus		(D–2)
"		(D–1,2)
"	J	(C–1,2)
"	L	(C–2)
"	M	(B–2)
"	U	(D–2)
"	W	(C–2)
Poncelet		(B,C–2)
"	A	(A,B–2)
"	B	(B–2)
"	C	(B–2)
"	H	(C–2)
Pythagoras		(D–4)
"	A	(C–4)
"	B	(C–4)
"	D	(C–4)
"	G	(B–3,4)
"	H	(C–4)
"	K	(B–4)
"	L	(B–4)
"	N	(B–4)
"	P	(C–4)
"	R	(B,C–4)
"	S	(C–3)
"	α	(D–4)
Scoresby		(C,D–1)
Sylvester		(A–2)
"	N	(A–2)

IV. THE GAZETTEER

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INDEX I—LUNAR NAMES

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
ABEL		48526	+84.6	-34.5	9-3,178-2.2
ABEL A		48509	+86.0	-36.6	NO PHOTO AVAIL.
ABEL B		47599	+82.8	-36.7	178-2.3
ABEL C		47598	+81.0	-36.0	178-2.3
ABEL D		47691	+87.7	-37.7	NO PHOTO AVAIL.
ABEL E		47681	+84.7	-37.6	NO PHOTO AVAIL.
ABEL J		47598B	+79.0	-35.5	178-2.3
ABEL K		47597	+77.1	-35.0	38-3,185-2.4
ABEL L		48516	+82.5	-34.4	178-2.1,178-2.2,178-2.3
ABENEZRA	3778	41395	+12.0	-21.0	96-1
ABENEZRA A	3779	41368	+10.5	-22.8	96-1
ABENEZRA B	3780	41365	+10.1	-20.8	96-1
ABENEZRA C	3780A	41376	+11.1	-21.3	96-1
ABENEZRA D	3780D	41357	+09.7	-21.7	96-1
ABENEZRA E	3780C	41356	+09.5	-21.4	96-1
ABENEZRA EA		41355	+09.3	-20.8	96-1,96-2
ABENEZRA F	3780E	41366	+10.4	-21.5	96-1
ABENEZRA G	3780F	41375	+11.0	-20.5	96-2
ABENEZRA H	3780G	42305	+12.8	-21.1	96-1
ABENEZRA J		41374	+10.7	-19.9	96-2
ABENEZRA P	3780B	41364	+09.9	-20.1	96-2
ABULFEDA	3735	42233	+13.9	-13.8	89-2,96-2
ABULFEDA A	3736	41278	+10.8	-16.4	96-2
ABULFEDA B	3737	42275	+16.4	-14.5	89-2
ABULFEDA BA	3738	42285	+16.9	-14.7	89-2
ABULFEDA BB	3738A	42264	+15.6	-14.2	89-2
ABULFEDA BC	3738B	42263	+15.8	-13.8	89-2
ABULFEDA C	3739	41282	+10.9	-12.8	96-2
ABULFEDA D	3740	41262	+09.5	-13.2	96-2
ABULFEDA E	3741	41268	+10.2	-16.7	96-2
ABULFEDA F	3744	42218	+13.0	-16.3	89-2,96-2
ABULFEDA G	3740A	41252	+09.0	-13.1	96-2
ABULFEDA H	3740B	41263	+09.6	-13.8	96-2
ABULFEDA J	3736A	41266	+10.0	-15.5	96-2
ABULFEDA JA		41267	+10.1	-15.8	96-2
ABULFEDA JB		41266A	+10.0	-15.1	96-2
ABULFEDA K	3743A	41275	+10.6	-14.9	96-2
ABULFEDA KA		41275A	+10.4	-15.0	96-2
ABULFEDA KB		41285	+10.9	-15.0	96-2
ABULFEDA L	3740C	41284	+10.7	-14.1	96-2
ABULFEDA LA		41294	+11.4	-13.9	96-2
ABULFEDA M	3742	42207	+12.1	-16.2	96-2
ABULFEDA N	3743	42206	+12.3	-15.1	89-2,96-2
ABULFEDA O	3743B	41286	+11.2	-15.4	96-2
ABULFEDA P	3743C	41296	+11.6	-15.5	96-2
ABULFEDA Q	3735A	42202	+12.3	-12.8	89-2,96-2
ABULFEDA R	3735B	42212	+13.0	-12.8	89-2,96-2
ABULFEDA RA		42222	+13.2	-12.8	89-2,96-2
ABULFEDA S	3735C	42221	+13.3	-12.2	89-2,96-2
ABULFEDA T	3735D	42235	+13.8	-14.8	89-2,96-2
ABULFEDA TA		42235B	+14.2	-14.5	89-2,96-2
ABULFEDA U	3735E	42232	+13.8	-13.0	89-2,96-2
ABULFEDA UB		42243	+14.4	+13.3	89-2
ABULFEDA W	3735F	42231	+13.9	-12.5	89-2,96-2
ABULFEDA X	3735G	42235A	+14.0	-15.0	89-2,96-2
ABULFEDA Y	3735H	42232A	+14.1	-12.8	89-2,96-2
ABULFEDA YA		42252	+14.9	-13.1	89-2
ABULFEDA Z	3735I	42255	+15.2	-14.7	89-2
ADAMS	4726	47593	+68.7	-32.0	38-3,39-1,185-2.1
ADAMS B	4724	47572	+65.9	-31.5	46-1,185-2.1
ADAMS C		47573	+65.7	-32.3	185-2.1
ADAMS D	4724A	48503	+71.6	-32.5	38-3,178-2.1,185-2.2
ADAMS DA		47594	+72.0	-33.1	38-3,178-2.1,185-2.2
ADAMS M		47567	+69.2	-34.8	38-3,185-2.3
ADAMS MA		47567A	+69.4	-35.3	38-3,185-2.3
ADAMS P		47577	+71.0	-35.2	38-3,178-2.3,185-2.4
ADAMS PA		47568	+71.2	-35.7	38-3,178-2.3,185-2.4
AESTATIS (LACUS)					168-2
AESTUUM (SINUS)	1270				109-2,114-2
AGARUM (PROM)					192-3.4
AGASSIZ (PROM)	943		+02.0	+42.0	110-2,115-2
AGATHARCHIDES	2490	34383	-30.9	-19.8	132-1,132-2
AGATHARCHIDES A	2491	34339	-28.4	-23.3	132-1
AGATHARCHIDES B	2491A	34386	-31.6	-21.5	132-1,137-1
AGATHARCHIDES C	2493	35307	-32.8	-22.0	137-1
AGATHARCHIDES E	2495	35315	-33.0	-20.7	137-2
AGATHARCHIDES F	2496A	34394	-31.7	-20.2	132-1,137-2
AGATHARCHIDES G	2496B	34324	-26.7	-20.1	125-2,132-1
AGATHARCHIDES H	2496	35324	-33.8	-20.4	137-2
AGATHARCHIDES J		35306A	-32.5	-21.6	137-1
AGATHARCHIDES K		34335	-27.5	-21.0	132-1
AGATHARCHIDES L		34315	-26.7	-21.0	125-1,132-1
AGATHARCHIDES N	2499	34365	-29.6	-21.0	132-1
AGATHARCHIDES NA		34356	-29.4	-21.6	132-1
AGATHARCHIDES NB		34365A	-29.7	-20.6	132-1
AGATHARCHIDES O	2499B	34322	-26.6	-19.2	125-2,132-1
AGATHARCHIDES P	2499A	34354	-28.7	-20.2	132-1
AGATHARCHIDES R		34381	-30.7	-18.3	132-2
AGATHARCHIDES S		34380	-30.5	-17.7	132-2
AGATHARCHIDES T		34341	-27.7	-18.2	132-2
AGATHARCHIDES U					132-1,137-1,137-2
AGATHARCHIDES V					132-1,137-1
AGATHARCHIDES ALPHA	2500		-33.0	-19.0	132-1,137-2
AGATHARCHIDES SIGMA					132-1
AGATHARCHIDES XI					132-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
AGATHARCHIDES I (RIMA)	2509		-29.0	-22.0	132-1
AGRIPPA	821	11087	+10.5	+04.1	97-1
AGRIPPA B	826	11160	+09.4	+06.2	97-1
AGRIPPA D	827	11016	+06.6	+03.7	97-1,102-1
AGRIPPA E	827B	11048	+08.4	+05.1	97-1
AGRIPPA F	827C	11097	+11.3	+04.3	97-1
AGRIPPA G		11006A	+06.1	+03.8	97-1,102-1
AGRIPPA H		11088	+10.6	+04.7	97-1
AGRIPPA S	827A	11059	+08.8	+05.2	97-1
AIRY	3549	40391	+05.7	-18.1	101-2
AIRY A	3550	41229	+07.7	-17.0	96-2,101-2
AIRY B	3551	41340	+08.5	-17.6	96-2,101-2
AIRY C	3552	40373A	+04.8	-19.3	101-2
AIRY D		41331C	+08.4	-18.1	96-2
AIRY E	3553	41325	+07.6	-20.7	96-1,96-2,101-1
AIRY F	3554A	41321	+07.3	-18.2	96-2,101-2
AIRY G	3554	41312	+07.0	-18.7	96-2,101-2
AIRY H	3552A	40392	+05.7	-18.7	101-2
AIRY J	3549A	41302	+06.1	-19.0	101-2
AIRY L	3553A	41324	+07.6	-20.4	96-2,101-1,101-2
AIRY M	3554B		+07.0	-19.0	96-2,101-2
AIRY N	3551A	41330	+08.2	-17.8	96-2,101-2
AIRY O	3550A	41238	+08.4	-16.7	96-2
AIRY P	3550B	41247	+08.4	-15.9	96-2
AIRY R	3554C	41343	+08.8	-19.6	96-2
AIRY S	3551B	41259	+09.4	-17.3	96-2
AIRY T		41352	+09.4	-19.2	96-2
AIRY TA		41342	+08.9	-18.9	96-2
AIRY V		41350	+09.2	-17.5	96-2
AIRY X		41362	+10.2	-18.9	96-2
ALBATEGNIUS	3577	40179	+04.1	-11.2	101-2,101-3
ALBATEGNIUS A	3577A	40155	+03.3	-09.0	101-3
ALBATEGNIUS B	3579	40167	+04.0	-10.0	101-2,101-3
ALBATEGNIUS C	3579A	40167A	+03.7	-10.3	101-2
ALBATEGNIUS D	3581	41129	+07.2	-11.3	96-2,101-2
ALBATEGNIUS E	3582	41202	+06.4	-12.9	96-2,101-2
ALBATEGNIUS G	3584	40136	+01.9	-09.4	101-3
ALBATEGNIUS H	3585	40186	+05.2	-09.7	101-3
ALBATEGNIUS HA		40186A	+04.9	-09.3	101-3
ALBATEGNIUS J	3586	41109	+06.2	-11.1	96-2,101-2
ALBATEGNIUS K	3583A	40137	+02.0	-09.9	101-3
ALBATEGNIUS KA		40147	+02.9	-10.3	101-2
ALBATEGNIUS L	3582D	41200	+06.3	-12.1	96-2,101-2
ALBATEGNIUS M	3579B	40175	+04.2	-08.9	101-3
ALBATEGNIUS MA		40165	+03.7	-09.0	101-3
ALBATEGNIUS MB		40166	+03.7	-09.2	101-3
ALBATEGNIUS N	3579C	40177	+04.5	-09.9	101-2,101-3
ALBATEGNIUS NB		40176	+04.4	-09.7	101-3
ALBATEGNIUS O	3577B	40272	+04.2	-13.2	101-2
ALBATEGNIUS P	3577C	40272A	+04.5	-12.9	101-2
ALBATEGNIUS PA		40282	+04.9	-12.8	101-2
ALBATEGNIUS R	3582A	40291	+05.6	-12.2	101-2
ALBATEGNIUS S	3582B	41203	+06.1	-13.3	96-2,101-2
ALBATEGNIUS T	3582C	41201	+06.1	-12.7	96-2,101-2
ALBATEGNIUS ALPHA	3587		+04.0	-11.0	101-2
AL-BIRUNI (FARSIDE)					17-2,165-3.2,165-3.4
ALDRIN	540B	13072	+28.0	+01.4	85-1
ALEXANDER	746	11674	+13.4	+40.2	91-1,98-2,103-2
ALEXANDER A	746A	11695	+14.9	+40.6	98-2,103-2
ALEXANDER B	746B	11694	+15.1	+40.2	98-2,103-2
ALEXANDER C		12602	+14.8	+38.4	98-2,103-2
ALEXANDER K		12654	+19.3	+40.4	91-2,98-2
ALEXANDER BETA	747A		+21.0	+41.0	91-2,98-2
ALEXANDER KAPPA					91-2,98-2
ALEXANDER PHI					98-2
ALEXANDER PSI					91-2,98-2
ALFRAGANUS	3680	43029	+19.0	-05.4	84-3,89-3
ALFRAGANUS A	3681	43045	+20.3	-03.0	84-3,85-1
ALFRAGANUS AA		43045A	+20.4	-03.3	84-3,85-1
ALFRAGANUS C	3683	43100	+18.1	-06.1	89-3
ALFRAGANUS D	3684	43047	+20.2	-04.0	84-3,85-1
ALFRAGANUS E	3681A	43028	+19.0	-04.6	84-3,89-3
ALFRAGANUS F	3681B	43056	+20.9	-03.5	84-3,85-1
ALFRAGANUS G	3681C	43064	+21.2	-02.6	84-3,85-1
ALFRAGANUS H		43027	+19.1	-04.4	84-3,89-3
ALFRAGANUS K		43039A	+19.5	-05.3	84-3,89-3
ALFRAGANUS M		43039	+19.6	-05.6	84-3,89-3
ALHAZEN	14	19217	+71.8	+15.9	165-3.1
ALHAZEN A	16	19227	+74.6	+16.2	165-3.1
ALHAZEN B	17	19330	+79.9	+17.5	165-3.1
ALHAZEN E	23	19322	+79.0	+19.2	165-3.1
ALIACENSIS	3492	40571	+05.2	-30.7	95-3,100-3,101-1,107-3
ALIACENSIS A	3497	41419	+07.5	-29.7	95-3,96-1,100-3,101-1
ALIACENSIS B	3498	40542	+03.2	-31.3	100-3,101-1,107-3
ALIACENSIS C	3500	40584	+05.5	-32.7	100-3,107-3
ALIACENSIS D	3499	41504	+06.9	-33.2	100-3,107-3
ALIACENSIS E	3498A	40530	+02.4	-30.4	100-3,101-1,107-3
ALIACENSIS F	3492A	40553	+03.9	-32.7	100-3,107-3
ALIACENSIS G	3492B	40564	+04.7	-33.4	100-3,107-3
ALIACENSIS H	3492C	40582	+06.1	-31.8	100-3,101-1,107-3
ALIACENSIS K	3492D	40592	+06.3	-31.4	100-3,101-1
ALIACENSIS W		40582A	+05.4	-31.9	100-3,101-1,107-3
ALIACENSIS X		41409	+08.9	-29.6	95-3,100-3,101-1
ALIACENSIS Y		41510	+07.4	-30.1	95-3,96-1,100-3,101-1
ALIACENSIS Z		40560	+04.6	-30.0	100-3,101-1,107-3
ALMANON	3751	42258	+15.2	-16.8	89-2
ALMANON A	3752	42350	+15.3	-17.8	89-2
ALMANON B	3753	42351	+15.3	-18.3	89-2
ALMANON C	3754	42267	+16.0	-16.1	89-2
ALMANON D	3755	42351A	+15.6	-18.6	89-2
ALMANON E	3751A	42320	+13.7	-17.9	89-2,96-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
ALMANON F	3751B	42237	+14.3	-15.9	89-2,96-2
ALMANON G	3751C	42340	+14.6	-17.9	89-2,96-2
ALMANON H	3751D	42342	+15.3	-19.0	89-2
ALMANON K	3751E	42257	+15.4	-15.8	89-2
ALMANON L	3751F	42372	+16.6	-19.0	89-2
ALMANON P	3755A	42371A	+17.0	-18.5	89-2
ALMANON Q		42371	+17.0	-18.1	89-2
ALMANON R		42361	+15.9	-18.2	89-2
ALPES A	1065	20708	-00.3	+51.4	115-3,116-1,122-3
ALPES AB		20709	-00.0	+52.2	115-3,116-1,122-3
ALPES B	1065A	20711	-00.9	+45.7	115-2
ALPES (MONTES)	950		+01.0	+44.0	110-2,115-2,115-3,122-3,127-3
ALPES (VALLIS)	944		+03.0	+49.0	104-1,110-2,110-3
ALPETRAGIUS	3027	30277	-04.5	-16.0	108-2
ALPETRAGIUS B	3028	31216	-06.8	-15.1	113-2
ALPETRAGIUS C	3028A	31203	-06.1	-13.7	108-2,113-2
ALPETRAGIUS G	3031	31301	-06.5	-18.2	108-2,113-2
ALPETRAGIUS H	*3031A*	*31300*	*-08.0*	*-17.9*	*108-2,113-2*
ALPETRAGIUS J	3031B	30390	-05.7	-18.0	108-2,113-2
ALPETRAGIUS M		30258	-03.2	-16.4	108-2
ALPETRAGIUS N		30268	-03.8	-16.7	108-2
ALPETRAGIUS U		30380	-05.1	-17.7	108-2,113-2
ALPETRAGIUS V		30391	-05.7	-18.1	108-2,113-2
ALPETRAGIUS W		30390A	-05.9	-17.8	108-2,113-2
ALPETRAGIUS X		30296	-05.7	-15.5	108-2,113-2
ALPHONSUS	2986	30243A	-02.7	-13.5	108-2
ALPHONSUS A	2987	30235	-02.3	-14.8	108-2
ALPHONSUS B		30202	-00.2	-13.2	101-2,108-2
ALPHONSUS C	2989	30284	-04.8	-14.4	108-2
ALPHONSUS D	2990	30216	-00.8	-15.1	108-2
ALPHONSUS E (VALLIS)	2991		+00.0	-15.0	101-2,108-2
ALPHONSUS F	2992		-02.0	-16.0	108-2
ALPHONSUS G	2987A	30251	-03.3	-12.4	108-2
ALPHONSUS GA		30242	-02.8	-12.8	108-2
ALPHONSUS GB		30242A	-02.5	-12.9	108-2
ALPHONSUS H	2992A	30206	-00.5	-15.6	108-2
ALPHONSUS J		30246	-02.5	-15.1	108-2
ALPHONSUS K		30201	-00.1	-12.5	101-2,108-2
ALPHONSUS KA		30211	-00.9	-12.5	108-2
ALPHONSUS KB		30212	-00.8	-12.8	108-2
ALPHONSUS L		30260	-03.7	-12.0	108-2
ALPHONSUS M		30231	-01.9	-12.2	108-2
ALPHONSUS R	2994A		-02.0	-14.0	108-2
ALPHONSUS X		30275	-04.4	-15.0	108-2
ALPHONSUS Y		30235A	-01.8	-14.7	108-2
ALPHONSUS ALPHA	2995		-03.0	-13.0	108-2
ALPHONSUS I (RIMA)	3001		-02.0	-13.0	108-2
ALPHONSUS II (RIMA)					108-2
ALTAI (RUPES)	3076				76-3,77-1,83-3,84-1,84-2,89-1
AMPERE	1186		-04.0	+20.0	109-3
AMUNDSEN					5-1,44-1,58-1,70-1,82-1,94-1,1
ANAXAGORAS	1026	20955	-10.2	+73.5	116-2,128-2,140-2
ANAXAGORAS A	1027	20935	-06.9	+72.2	116-2,128-2,140-2
ANAXAGORAS B	1027A	20964	-11.5	+70.4	116-2,128-2,140-2
ANAXIMANDER	1687	23902	-51.3	+66.9	164-2,176-2
ANAXIMANDER A	1691	22982	-50.2	+68.0	164-2,176-2,M-189B
ANAXIMANDER B		23922	-60.3	+67.8	164-2,176-2,M-189B,190-2
ANAXIMANDER D		23910	-49.9	+65.4	164-2,176-2
ANAXIMANDER H	1693D	22970	-40.6	+65.1	152-2,164-2
ANAXIMANDER K		23933A	-67.3	+68.4	176-2,M-189B,190-2
ANAXIMANDER R		23931	-54.9	+66.2	164-2,176-2,190-2
ANAXIMANDER S	1693A	22992	-53.4	+68.3	164-2,176-2,190-2
ANAXIMANDER T	1693B	23902A	-51.5	+67.1	164-2,176-2
ANAXIMANDER U	1693C	23829	-48.3	+64.0	164-2,176-2
ANAXIMENES	1356	22915	-44.1	+72.4	152-2,164-2,176-2,190-2
ANAXIMENES B	1358	22923	-38.1	+68.9	152-2,164-2
ANAXIMENES E	1359C	22901	-31.4	+66.5	152-2
ANAXIMENES H					M-189B
ANAXIMENES HA		21986A	-44.4	+74.6	152-2,164-2,176-2,M-189B,190-2
ANAXIMENES HB		21996A	-45.6	+74.6	152-2,164-2,176-2,M-189B,190-2
ANDEL	3729	42118	+12.4	-10.4	89-2,89-3,96-2
ANDEL A	3723	41198	+11.3	-10.8	96-2
ANDEL B	3728A	41172	+10.0	-07.4	96-3
ANDEL C	3729A	41195	+11.2	-09.0	96-3
ANDEL D	3729B	42108	+11.7	-10.8	96-2
ANDEL E	3729C	42200	+12.3	-12.0	89-2,96-2
ANDEL F	3728	41194	+11.1	-08.3	96-3
ANDEL G	3729D	42108A	+12.4	-11.0	89-2,96-2
ANDEL H	3725A	41191	+11.3	-08.7	96-3
ANDEL J	3725B	41193	+11.5	-07.5	96-3
ANDEL K	3725C	41190	+11.6	-05.8	89-3,96-3
ANDEL M		41196	+11.1	-09.7	96-2,96-3
ANDEL N		41197A	+11.4	-10.2	96-2
ANDEL P		42200B	+12.3	-11.7	89-2,96-2
ANDEL S		42119	+12.7	-11.4	89-2,96-2
ANDEL T		42129	+13.3	-11.2	89-2,96-2
ANDEL W		42201	+12.3	-12.4	89-2,96-2
ANGSTROM	1737	25479	-41.6	+29.9	144-3,145-1,151-1
ANGSTROM A		25561	-41.1	+30.9	145-1,151-1
ANGSTROM B		25592	-44.1	+31.7	151-1
ANGUIS (MARE)	43A		+67.0	+22.0	192-3.2
ANSGARIUS	4760	49252	+79.4	-12.7	27-2,178-1.3,185-1.3
ANSGARIUS B	4762	49270	+82.5	-11.7	178-1
ANSGARIUS C	4762A	49235	+75.0	-14.8	178-1.3,185-1.4
ANSGARIUS M		49169	+79.4	-11.2	178-1.3
ANSGARIUS N		49260	+81.2	-11.9	27-2,178-1.3
ANSGARIUS P		*49242*	*+75.9*	*-13.0*	*178-1.3,185-1.4*
APENNINUS (MONTES)	903		00.0	+20.0	97-3,102-3,109-2,114-2
APIANUS	3513	41425	+07.9	-26.9	95-3,96-1,100-3,101-1
APIANUS A	3514	41403	+06.6	-25.7	100-3,101-1
APIANUS B	3515	41436	+09.0	-27.4	95-3,96-1,100-3,101-1

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APIANUS C	3516	41467	+10.5	-28.1	95-3,96-1
APIANUS CA		41467B	+11.0	-28.6	95-3,96-1
APIANUS D	3517	41464	+10.7	-26.1	95-3,96-1
APIANUS E	3518	41428	+08.2	-28.8	95-3,96-1,100-3,101-1
APIANUS F	3514A	40497	+06.4	-28.1	95-3,100-3,101-1
APIANUS G	3513A	41417	+07.7	-28.1	95-3,96-1,100-3,101-1
APIANUS H	3515A	41437	+08.7	-28.1	95-3,96-1,100-3,101-1
APIANUS J	3513B	41434	+08.6	-26.3	95-3,96-1,100-3,101-1
APIANUS K	3515B	41446	+09.3	-27.5	95-3,96-1,100-3,101-1
APIANUS L	3516A	41468	+10.9	-29.1	95-3,96-1
APIANUS M	3517A	41461	+10.3	-24.8	96-1
APIANUS N		41458	+09.9	-28.9	95-3,96-1,100-3,101-1
APIANUS P	3518A	41442	+09.1	-25.2	96-1,100-3,101-1
APIANUS R		41443	+08.9	-25.8	96-1,100-3,101-1
APIANUS S		41433	+08.5	-25.7	96-1,100-3,101-1
APIANUS T		41446B	+09.5	-27.8	95-3,96-1,100-3,101-1
APIANUS U		41436A	+09.0	-27.8	95-3,96-1,100-3,101-1
APIANUS V		41462	+10.5	-25.3	96-1
APIANUS W		41413	+07.5	-25.6	96-1,100-3,101-1
APIANUS X		41407	+07.1	-28.3	95-3,100-3,101-1
APOLLONIUS	66	18077	+61.0	+04.4	185-1.1
APOLLONIUS A	67	18038	+56.8	+04.8	54-1,185-1.1,192-3.4
APOLLONIUS B	75	18140	+57.6	+05.8	54-1,185-1.1,192-3.4
APOLLONIUS C	69	18035	+57.0	+03.3	54-1,185-1.1
APOLLONIUS D	70	18057	+59.3	+04.2	54-1,185-1.1
APOLLONIUS E	72	18087	+61.9	+04.3	185-1.1
APOLLONIUS F	76	18069	+60.0	+05.8	54-1,185-1.1
APOLLONIUS G	77	18096	+63.2	+03.4	185-1.1
APOLLONIUS H	71	18065	+59.4	+03.3	54-1,185-1.1
APOLLONIUS HA		18065A	+59.6	+02.9	54-1,185-1.1
APOLLONIUS J	79	18048	+57.5	+04.8	54-1,185-1.1
APOLLONIUS K	78	18019	+54.7	+05.5	54-1,192-3.3
APOLLONIUS L	81A	18111	+54.6	+06.4	54-1,192-3.3
APOLLONIUS LA		18121	+55.7	+06.5	54-1,185-1.1,192-3.3
APOLLONIUS M	73	18078	+61.8	+04.7	185-1.1
APOLLONIUS N	68	18098	+64.0	+04.7	185-1.1
APOLLONIUS P	81B	18150	+59.5	+05.7	54-1,185-1.1
APOLLONIUS S	79A	18082	+62.5	+01.2	46-3,185-1.1
APOLLONIUS T		18029	+56.2	+05.2	54-1,185-1.1,192-3.4
APOLLONIUS U		18068	+59.8	+04.8	54-1,185-1.1
APOLLONIUS V		18047	+58.2	+04.3	54-1,185-1.1
APOLLONIUS W	80	18094	+62.9	+02.3	185-1.1
APOLLONIUS X		18141	+58.1	+06.8	54-1,185-1.1,192-3.4
APOLLONIUS Y		18088	+62.6	+04.8	185-1.1
ARAGO	536	13160	+21.4	+06.1	85-1
ARAGO B	536A	13056	+20.8	+03.4	85-1
ARAGO C	536B	13066	+21.5	+03.8	85-1
ARAGO D	536C	13172	+22.3	+06.8	85-1
ARAGO E	536D	13184	+22.7	+08.5	85-2
ARATUS	895	10470	+04.5	+23.5	102-3
ARATUS A	896	10387	+05.0	+21.9	102-3
ARATUS B		10480	+05.4	+24.2	102-3,103-1
ARATUS C	899	11450	+09.4	+24.0	97-3,103-1
ARATUS CA					97-3,98-1
ARATUS CB					97-3,98-1
ARATUS CC					90-3,97-3
ARATUS D		11431	+08.5	+24.3	97-3,102-3,103-1
ARATUS THETA					102-3
ARCHERUSIA (PROM)					85-2
ARCHIMEDES	1144	20469	-04.0	+29.7	109-3,110-1,115-1
ARCHIMEDES A	1145	20497	-06.4	+28.0	109-3,114-3,115-1
ARCHIMEDES AA		20498	-06.5	+28.7	109-3,115-1
ARCHIMEDES AB		21408	-06.9	+28.8	115-1
ARCHIMEDES C	1147	20522	-01.5	+31.6	110-1,115-1
ARCHIMEDES D	1148	20533	-02.6	+32.1	110-1,115-1
ARCHIMEDES E	1149	21412	-07.2	+25.0	114-3,115-1
ARCHIMEDES F	1150	21420	-07.8	+24.1	114-3,115-1
ARCHIMEDES G	1150A	21428	-08.2	+29.1	115-1,122-1
ARCHIMEDES H	1150B	21410	-07.0	+23.9	114-3,115-1
ARCHIMEDES K		20416	-01.2	+27.9	109-3,110-1
ARCHIMEDES L		20442	-02.6	+25.0	109-3
ARCHIMEDES M		20454	-03.2	+26.1	109-3,110-1,115-1
ARCHIMEDES N		20460	-03.9	+24.1	109-3,115-1
ARCHIMEDES P		20433	-02.5	+25.9	109-3,110-1
ARCHIMEDES Q		20437	-02.4	+28.5	109-3,110-1,115-1
ARCHIMEDES R		21403	-06.6	+26.0	109-3,114-3,115-1
ARCHIMEDES S		20449	-02.7	+29.5	109-3,110-1,115-1
ARCHIMEDES T		20570	-05.0	+30.3	109-3,115-1
ARCHIMEDES U		20524	-01.9	+32.8	110-1,115-1
ARCHIMEDES V		20554	-04.0	+32.9	110-1,115-1
ARCHIMEDES W		20490	-06.2	+23.8	109-3,114-3,115-1
ARCHIMEDES X		21511	-08.0	+31.0	115-1,122-1
ARCHIMEDES Y		21449	-09.5	+29.9	115-1,122-1
ARCHIMEDES Z		20425	-01.4	+26.8	109-3,110-1
ARCHIMEDES GAMMA	1155		-03.0	+25.0	109-3,115-1
ARCHIMEDES DELTA	1158		-03.0	+24.0	109-3
ARCHIMEDES EPSILON	1160		-04.0	+32.0	110-1,115-1
ARCHIMEDES ZETA	1161		-07.0	+30.0	115-1
ARCHIMEDES MU	1166		-03.0	+28.0	109-3,110-1,115-1
ARCHIMEDES XI					115-1
ARCHIMEDES PHI					109-3,110-1
ARCHIMEDES II (RIMA)	1175		-03.0	+27.0	114-3,115-1
ARCHIMEDES III (RIMA)	1178		-02.0	+23.0	109-3,110-1
ARCHIMEDES IV (RIMA)	1179		-03.0	+24.0	109-3,110-1
ARCHIMEDES V (RIMA)	1180		-03.0	+26.0	109-3,110-1,115-1
ARCHIMEDES VI (RIMA)	1182		-03.0	+26.0	109-3,110-1
ARCHYTAS	971	10845	+04.9	+58.7	104-1,116-1
ARCHYTAS B	971A	10827	+03.1	+61.2	104-1,116-1
ARCHYTAS C (VALLEY)	982				104-1,116-1
ARCHYTAS D	983	10899	+11.9	+63.6	104-1,104-2,116-2
ARCHYTAS DA		11809	+13.5	+63.8	104-2

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ARCHYTAS G		10802	+00.5	+55.5	115-3,116-1,116-2,122-3,127-3
ARCHYTAS K		10868	+07.6	+62.6	104-1,116-1
ARCHYTAS L		10803	+00.9	+56.0	115-3,116-1,122-3
ARCHYTAS U		10878	+09.1	+62.7	104-1,116-1,116-2
ARCHYTAS W		10847	+05.1	+61.1	104-1,116-1
ARCHYTAS I (RIMA)	981				110-3,115-3,116-1,122-3
ARGAEUS	517		+29.0	+19.0	78-3
ARGELANDER	3559	40298	+05.8	-16.6	101-2
ARGELANDER A	3559A	41218	+06.8	-16.5	96-2,101-2
ARGELANDER B	3559B	40286	+05.1	-15.5	101-2
ARGELANDER BA		40286A	+04.9	-15.3	101-2
ARGELANDER C	3559C	40297	+05.7	-16.3	101-2
ARGELANDER D	3570	40370	+04.5	-17.8	101-2
ARGELANDER W		40278	+04.2	-16.7	101-2
ARIADAEUS	563	12097	+17.2	+04.5	90-1
ARIADAEUS A	564	13008	+17.5	+04.6	90-1
ARIADAEUS B	565	12058	+15.0	+04.8	90-1
ARIADAEUS BA		12068	+15.5	+04.9	90-1
ARIADAEUS D	565A	12098	+17.0	+04.8	90-1
ARIADAEUS DA		12088	+16.6	+04.7	90-1
ARIADAEUS E	565B	13009	+17.6	+05.3	90-1
ARIADAEUS F	565C	13007	+17.9	+04.3	90-1
ARIADAEUS I (RIMA)	571		+16.0	+04.0	90-1,97-1
ARISTARCHUS	1755	26470	-47.6	+23.7	150-3,151-1
ARISTARCHUS A	1756	26463	-47.8	+25.8	150-3,151-1
ARISTARCHUS B	1757	26454	-46.7	+26.2	150-3,151-1
ARISTARCHUS C	1758	26456	-47.4	+27.9	150-3,151-1
ARISTARCHUS CA		26457	-48.1	+28.3	150-3,151-1,158-1
ARISTARCHUS D	1761	26420	-42.8	+23.6	144-3,151-1
ARISTARCHUS F	1762	26376	-48.5	+21.7	150-3
ARISTARCHUS H	1763	26368	-45.6	+22.5	144-3,150-3
ARISTARCHUS K		26464	-47.7	+26.4	150-3,151-1
ARISTARCHUS M	1766	26467	-49.3	+28.4	150-3,151-1,158-1
ARISTARCHUS N		26328	-42.9	+22.8	144-3,151-1
ARISTARCHUS P		26468	-49.8	+29.3	151-1,157-3,158-1
ARISTARCHUS R		26479	-50.7	+29.4	157-3,158-1
ARISTARCHUS S		26382	-46.1	+19.2	150-3
ARISTARCHUS T		26383	-46.4	+19.6	150-3
ARISTARCHUS U		27303	-48.6	+19.7	150-3
ARISTARCHUS Z	1763A	26473	-48.4	+25.5	150-3,151-1
ARISTARCHUS DELTA					157-3,158-1
ARISTARCHUS MU					150-3,151-1,157-3,158-1
ARISTARCHUS I (RIMA)	1783				150-3,151-1
ARISTARCHUS II (RIMA)	1784				150-3,151-1
ARISTARCHUS III (RIMA)	1785				144-3,145-1,150-3,151-1
ARISTARCHUS IV (RIMA)					144-3,150-3,151-1
ARISTARCHUS V (RIMA)					150-3,151-1
ARISTARCHUS VI (RIMA)					151-1
ARISTARCHUS VII (RIMA)					151-1,158-1
ARISTARCHUS VIII (RIMA)					150-3,151-1,157-3,158-1
ARISTILLUS	917	10515	+01.2	+33.8	110-1
ARISTILLUS A	917A	10565	+04.5	+33.5	103-1,110-1
ARISTILLUS B	921	20527	-01.9	+34.8	110-1,115-1
ARISTOTELES	710	11796	+17.3	+50.1	92-1,98-3,103-3,104-1,110-3
ARISTOTELES D	724A	11773	+14.7	+47.3	98-2,103-3
ARISTOTELES M	724	12870	+27.1	+53.4	91-3,92-1,98-3
ARISTOTELES N	723A	12779	+26.7	+52.8	91-3,92-1,98-3
ARISTOTELES GAMMA	714		+18.0	+54.0	98-3,103-3,104-1,110-3
ARISTOTELES ZETA	710A		+17.0	+50.0	98-3,103-3,104-1
ARISTOTELES THETA	710B		+17.0	+50.0	98-3,103-3,104-1
ARISTOTELES I (RIMA)	719				103-3,104-1,110-3
ARISTOTELES II (RIMA)	720				103-3,104-1,110-3
ARMSTRONG	540E	14022	+24.9	+01.3	78-1,85-1
ARNOLD	686	12931	+35.8	+66.7	68-2,80-2,92-2
ARNOLD A	687	12933	+39.7	+68.7	68-2,80-2,92-2
ARNOLD D	689E	12915A	+49.6	+73.5	68-2,80-2
ARNOLD E	689	11994	+38.0	+71.4	68-2,80-2,92-2
ARNOLD F	689B	12912	+34.8	+67.3	80-2,92-2
ARNOLD G	689A	12902	+31.4	+67.3	80-2,92-2
ARNOLD H	689F	12915	+45.0	+72.5	68-2,80-2,92-2
ARNOLD J	689D	12921	+33.6	+65.7	80-2,92-2
ARNOLD K		12914	+42.0	+70.9	68-2,80-2,92-2
ARNOLD L		12904	+35.8	+70.0	68-2,80-2,92-2
ARNOLD M		12952	+43.5	+68.2	68-2,80-2
ARNOLD N		12924	+41.9	+70.2	68-2,80-2,92-2
ARNOLD KAPPA					80-2,92-2
ARZACHEL	3040	30331A	-01.9	-18.2	108-2
ARZACHEL A	3041	30320	-01.4	-18.0	108-2
ARZACHEL B	3042	30249	-02.9	-17.0	108-2
ARZACHEL C	3043	30360	-03.7	-17.5	108-2
ARZACHEL D	3044	30334	-02.1	-20.2	108-1
ARZACHEL E	3046		-04.0	-19.0	108-2
ARZACHEL F	3047		-01.0	-19.0	108-2
ARZACHEL H	3042A	30331	-02.0	-18.7	108-2
ARZACHEL K	3042B	30321	-01.6	-18.3	108-2
ARZACHEL L		40304	+00.1	-20.0	101-2,108-1
ARZACHEL M		30315	-00.9	-20.6	108-1
ARZACHEL N		30334A	-02.2	-20.4	108-1
ARZACHEL R		30372	-04.3	-19.1	108-2
ARZACHEL T		30320A	-01.3	-17.6	108-2
ARZACHEL Y		30371	-04.2	-18.2	108-2
ARZACHEL GAMMA	3050		-02.0	-18.0	108-2
ARZACHEL I (RIMA)	3052		-01.0	-18.0	108-2
ARZACHEL II (RIMA)	3053		-01.0	-19.0	108-2
ASCLEPI	3986	42842	+25.5	-55.1	82-3,94-3,95-1,100-1,107-1
ASCLEPI A	3986A	42739	+23.0	-52.9	82-3,94-3,95-1,100-1,107-1
ASCLEPI B	3986B	42830A	+23.8	-54.1	82-3,94-3,95-1,100-1,107-1
ASCLEPI C	3986C	42830	+23.4	-53.3	82-3,94-3,95-1,100-1,107-1
ASCLEPI D	3986D	42840	+24.1	-53.5	82-3,94-3,95-1,100-1,107-1
ASCLEPI E	3986E	42758	+24.1	-52.1	82-3,88-1,94-3,95-1,100-1,107-1
ASCLEPI G		42850	+24.7	-53.3	82.3,94-3,95-1,100-1,107-1

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ASCLEPI H		42759A	+25.1	-52.7	82-3,88-1,94-3,95-1,100-1,107-1
ASTON	1897A	28534	-85.4	+32.7	189-1
ATLAS	437	14782	+44.4	+46.6	74-2,74-3,79-2,79-3,192-2.1
ATLAS A	446	15731	+49.5	+45.3	67-2,74-2,177-2.1,192-2.1
ATLAS AA		15721	+48.3	+45.3	67-2,74-2,177-2.1,192-2.1
ATLAS D	441	14786	+49.6	+50.3	67-3,68-1,74-3,79-3,192-2.2
ATLAS E	499	14745	+42.5	+48.5	68-1,74-3,79-3,80-1 192-2.1
ATLAS G		14757	+46.4	+50.7	68-1,74-3,79-3,80-1,192-2.1
ATLAS L		14768	+48.5	+51.3	68-1,74-3,79-3,80-1,192-2.2
ATLAS P		15716	+52.6	+49.5	67-3,68-1,74-3,192-2.2
ATLAS W		14790A	+44.2	+44.4	74-2,79-2
ATLAS X		14790	+45.0	+45.1	74-2,79-2
ATLAS EPSILON	442		+52.0	+49.0	67-3,68-1,74-3,192-2.2
ATLAS I (RIMA)	444		+45.0	+47.0	74-2,79-2,79-3,192-2.1
ATLAS II (RIMA)	445		+45.0	+45.0	74-2,79-2,192-2.1
ATLAS III (RIMA)					74-2,79-3,192-2.1
ATLAS IV (RIMA)					74-2,79-2,79-3,192-2.1
ATLAS V (RIMA)					74-2,79-3
AUSTRALE (MARE)	4531				178-3.1
AUTOLYCUS	909	10521	+01.4	+30.6	103-1,110-1
AUTOLYCUS A	909A	10531	+02.2	+30.9	103-1,110.1
AUTOLYCUS B	909B				102-1,103-1,109-3,110-1
AUTOLYCUS K		10581	+05.4	+31.1	103-1,110-1
AUTOLYCUS ALPHA	910		+01.0	+29.0	102-3,109-3,110-1
AUTOLYCUS BETA	911		+02.0	+28.0	102-3,103-1,110-1
AUTOLYCUS GAMMA	912		+03.0	+29.0	102-3,103-1,110-1
AUTOLYCUS ETA	914A		+00.0	+31.0	110-1
AUTOLYCUS OMEGA					103-1,110-1
AUTUMNI (LACUS)					181-2
AUWERS	594	12286	+17.1	+15.0	90-2
AUWERS A	594A	13203	+18.3	+13.7	90-2
AUZOUT	47	18187	+64.0	+10.2	185-1.2,192-3.4
AUZOUT A	48	18186	+64.2	+09.3	185-1.2,192-3.4
AUZOUT AB		18196A	+64.7	+09.4	185-1.2,192-3.4
AUZOUT B	49	18196	+65.6	+09.4	185-1.2,192-3.4
AUZOUT C	50	18195	+65.3	+08.8	185-1.2,192-3.4
AUZOUT D		18176	+62.3	+09.3	185-1.1,192-3.4
AUZOUT E		18156A	+60.5	+09.5	185-1.1,192-3.4
AUZOUT F		18156	+59.9	+09.4	185-1.1,192-3.4
AUZOUT G		18158	+60.0	+10.7	54-2,185-1.1,192-3.4
AUZOUT GA		18157	+60.3	+09.9	54-2,185-1.1,192-3.4
AUZOUT L		18164	+61.3	+08.3	185-1.1,192-3.4
AUZOUT P		18143	+58.6	+07.9	185-1.1
AUZOUT Q		18144	+58.5	+08.3	185-1.1
AUZOUT R		18155A	+60.1	+08.7	54-2,185-1.1,192-3.4
AUZOUT S		18165	+60.4	+08.8	185-1.1,192-3.4
AUZOUT T		18155	+60.3	+09.0	185-1.1
AUZOUT U		18166	+61.0	+09.3	185-1.1,192-3.4
AUZOUT V		18166A	+61.3	+09.3	185-1.1,192-3.4
AZOPHI	3783	42307	+12.8	-22.1	89-1,96-1
AZOPHI A	3784	41471	+11.3	-24.4	96-1
AZOPHI AA		41471A	+11.3	-24.5	96-1
AZOPHI B	3784A	41470	+10.7	-23.6	96-1
AZOPHI C	3784B	42317	+13.1	-21.8	89-1,96-1
AZOPHI D	3784C	42411A	+13.5	-24.3	89-1,96-1
AZOPHI E	3784D	42319	+13.8	-23.5	89-1,96-1
AZOPHI F	3784E	42327	+13.9	-22.3	89-1,96-1
AZOPHI G		41490	+12.3	-23.9	96-1
AZOPHI H		41483	+11.9	-25.5	95-3,96-1
AZOPHI HA		41483B	+11.5	-25.7	95-3,96-1
AZOPHI J		42316	+13.2	-21.3	89-1,96-1
BAADE	2251	37700	-81.8	-44.8	180-2,186-2
BAADE A		36782	-80.3	-46.2	180-2,186-2
BAADE (VALLIS)					180-2,186-2
BABBAGE	1707	24826	-56.8	+59.5	164-1,170-3,175-3,176-1
BABBAGE A	1708	24825	-55.4	+59.1	164-1,170-3,176-1
BABBAGE B	1709	24863	-59.3	+57.0	175-3,176-1,183-3,190-1
BABBAGE C	1709A	24835	-57.3	+59.1	176-1
BABBAGE D		24855	-61.2	+58.6	175-3,176-1,190-1
BABBAGE E		24855A	-60.9	+58.3	175-3,176-1,190-1
BABBAGE U		23877	-51.3	+60.9	164-1,176-1
BABBAGE X		23886	-49.9	+60.2	164-1,176-1
BACO	3888	42707	+19.1	-51.0	94-3,95-1,100-1,107-1
BACO A	3889	42709A	+20.2	-52.8	94-3,95-1,100-1,107-1
BACO B	3879	41786	+16.7	-49.6	95-1,100-1,107-1
BACO C	3888A	41767	+14.8	-50.8	100-1,107-1
BACO D	3888B	41778	+16.4	-51.6	94-3,100-1,107-1
BACO E	3890	41769	+16.2	-52.9	94-3,100-1,107-1,112-1
BACO F	3888C	41796	+17.7	-50.4	94-3,95-1,100-1,107-1
BACO G	3890A	41871	+17.2	-54.4	94-3,100-1,107-1,112-1
BACO H	3888D	42708	+18.9	-51.9	94-3,95-1,100-1,107-1
BACO J	3890B	41891	+19.3	-54.7	94-3,100-1,107-1,112-1
BACO K		41870A	+17.6	-54.0	94-3,100-1,107-1,112-1
BACO L	3879A	41785	+16.7	-49.5	95-1,100-1,107-1
BACO M	3879B	42705A	+18.0	-49.2	95-1,100-1,107-1
BACO N		41777	+16.3	-50.8	94-3,100-1,107-1
BACO O	3888E	42708A	+19.9	-52.0	94-3,95-1,100-1,107-1
BACO P	3888F	42717	+19.6	-50.8	94-3,95-1,100-1,107-1
BACO Q		41799	+18.7	-52.3	94-3,95-1,100-1,107-1
BACO R	3890C	42735	+20.9	-49.1	95-1,100-1
BACO S	3890D	42705	+18.5	-49.4	95-1,100-1,107-1
BACO T	3889A	42800	+19.8	-53.8	94-3,95-1,100-1,107-1
BACO U	3889B	42709	+19.3	-52.4	94-3,95-1,100-1,107-1
BACO W	3889C	42810	+21.0	-53.2	94-3,95-1,100-1,107-1
BACO Z		41759A	+15.0	-53.0	94-3,100-1,107-1,112-1
BAILLAUD	998	11966	+37.5	+74.5	68-2,80-2,92-2,104-2
BAILLAUD A		11986	+47.8	+75.4	68-2,80-2,92-2
BAILLAUD B	999	11965	+33.0	+72.9	68-2,80-2,92-2,104-2
BAILLAUD C		12906	+50.3	+74.7	68-2,80-2
BAILLAUD E	999A	11956	+35.3	+74.1	68-2,80-2,92-2,104-2
BAILLAUD F		11998	+53.6	+75.6	68-2,80-2

FEATURE IDENT	B&M	LPL	LONG.	LAT.	PHOTO NO.
BAILLY	2648	33981	-69.4	-66.8	166-2,166-3,179-2,179-3,193-2
BAILLY A	2649	33903	-59.3	-69.2	166-2,179-2,192-2.1
BAILLY B	2650	33923	-63.0	-68.7	166-2,179-2
BAILLY C	2651	33981A	-69.8	-65.8	166-2,179-2
BAILLY D	2652	33990	-71.8	-65.2	166-2,179-2,193-2
BAILLY E	2653	34828	-65.7	-62.5	166-3,179-3
BAILLY F	2650A	33952	-69.4	-67.5	166-2,179-2
BAILLY G	2650B	33951	-59.1	-65.6	166-2,179-2
BAILLY H	2653A	33899	-62.0	-63.5	166-3,179-3
BAILLY M		34847B	-68.4	-61.4	166-3,179-3
BAILLY N	2652C	34847	-63.9	-60.6	166-3,179-3,180-1
BAILLY O	2652A	32993	-57.1	-69.7	166-2,179-2
BAILLY P	2652D	34846	-60.8	-59.7	166-3,172-1,180-1
BAILLY R	2652E		-82.0	-65.0	179-3,193-2
BAILLY T	2652B	33981	-72.8	-66.5	166-2,179-2
BAILLY U	2652G	33914	-77.7	-71.4	166-2,179-2
BAILLY V	2652H	33905	-85.0	-72.0	179-2
BAILLY Y		34847A	-66.6	-61.3	166-3,179-3,180-1
BAILLY Z		34856	-66.3	-60.3	166-3,179-3,180-1
BAILY	659	13726	+30.3	+49.7	86-3,91-3,92-1
BAILY A	660	13745	+31.3	+48.6	86-3,91-3
BAILY B	661	13767	+35.0	+50.8	80-1,86-3,91-3
BAILY K		13718	+30.4	+51.4	86-3,91-3,92-1
BALBOA		29332	-83.0	+19.1	182-2,182-3
BALBOA A		29249	-81.6	+17.4	182-2
BALBOA B		29324	-82.3	+20.4	182-3
BALBOA C		29323	-78.9	+19.5	174-3,182-3
BALBOA D		29331	-79.4	+18.2	182-2
BALL	3133		-08.0	-36.0	112-3,119-3
BALL A	3134	31537	-09.3	-34.8	112-3,119-3
BALL B	3135	31620	-09.1	-36.9	112-3,119-3
BALL C	3141	31621	-08.7	-37.7	112-3,119-2
BALL D	3136	31548	-10.3	-35.7	112-3,119-3
BALL E	3133A	31519	-08.1	-36.5	112-3,119-3
BALL F	3136A	31610	-08.4	-36.9	112-3,119-2
BALL G	3144	31631	-10.0	-37.7	112-3,119-2
BALL GA		31640	-10.4	-37.4	112-3,119-3
BALMER		48384A	+70.6	-20.1	39-1,39-2,178-1.3,185-1.3,185-1.4
BALMER M		48385	+71.5	-20.7	178-1.3,185-1.4
BALMER N		48384	+69.9	-19.9	39-2,185-1.3
BALMER P		48364A	+67.7	-20.4	39-1,46-1,185-1.3
BALMER Q		48391	+70.6	-18.6	39-2,185-1.4
BALMER R		48382	+69.1	-18.7	39.2,185-1.3
BALMER S		48371	+67.6	-18.4	39.2,185-1.3
BARNARD		48560	+85.8	-30.2	9-3,27-1
BARNARD A		48542A	+84.5	-31.8	9-3,27-1
BAROCIUS	3860	42700	+16.8	-44.9	95-2,100-2
BAROCIUS B	3862	42629	+18.3	-44.0	88-2,95-2,100-2
BAROCIUS C	3863	42628	+17.6	-43.1	95-2,100-2
BAROCIUS D	3860A	42721	+19.2	-46.0	95-2,100-2
BAROCIUS DA		42722	+19.2	-46.2	95-2,100-2
BAROCIUS E	3865	42753	+22.2	-47.1	88-2,95-2,100-1
BAROCIUS EA	3865A	42743	+20.9	-47.0	88-2,95-2,100-1
BAROCIUS EB	3865B	42752	+21.7	-46.6	88-2,95-2,100-1
BAROCIUS EC	3865C	42754	+22.6	-48.2	88-2,95-1,100-1
BAROCIUS ED	3865D	42762	+22.6	-46.3	88-2,95-2,100-1
BAROCIUS EE	3865E	42773	+23.5	-47.5	88-2,95-1,100-1
BAROCIUS F	3866	42751	+21.6	-45.8	88-2,95-2
BAROCIUS G	3867	42667A	+21.0	-42.5	88-2,95-2
BAROCIUS GA		42667	+20.5	-42.1	88-2,95-2
BAROCIUS J	3869	42750	+21.5	-44.9	88-2,95-2
BAROCIUS K	3869A	42730	+19.6	-45.2	88-2,95-2,100-2
BAROCIUS L		42637	+18.9	-42.4	88-2,95-2,100-2
BAROCIUS M	3863A	42647	+19.5	-42.4	88-2,95-2
BAROCIUS N	3863B	42648	+19.8	-43.2	88-2,95-2
BAROCIUS O	3866A	42761	+21.9	-45.6	88-2,95-2
BAROCIUS R	3869B	42669	+21.6	-43.9	88-2,95-2
BAROCIUS S	3867A	42677	+21.9	-42.5	88-2,95-2
BAROCIUS W		41791	+16.2	-45.6	95-2,100-2
BARROW	1005	10944	+07.6	+71.2	104-2,116-2
BARROW A	1006	10924	+03.7	+70.5	104-2,116-2
BARROW B	1007	10964	+10.4	+70.0	104-2,116-2
BARROW C	1009	10955	+11.0	+72.9	92-2,104-2,116-2
BARROW E		10923	+03.3	+68.9	104-2,116-2
BARROW F		10913	+01.7	+69.0	104-2,116-2
BARROW G		10904	+00.1	+70.0	116-2,128-2
BARROW H		10933	+06.0	+69.3	104-2,116-2
BARROW K		10973	+11.3	+69.2	92-2,104-2,116-2
BARROW KA		10983	+13.4	+69.8	92-2,104-2,116-2
BARROW KB		10974	+12.6	+70.0	92-2,104-2,116-2
BARROW M		10962	+09.0	+67.5	104-2,116-2
BARROW N		10952	+07.9	+67.9	104-2,116-2
BARTELS					188-3
BAYER	2604	33758	-35.0	-51.5	142-1,148-1,154-3,155-1
BAYER A	2604A	33718	-30.3	-51.3	142-1,148-1
BAYER B	2606	33715	-28.2	-48.8	136-2,142-1
BAYER C	2607	33736	-31.2	-49.6	142-1,148-1
BAYER D	2608	33734	-29.7	-47.9	136-2,142-1,148-1
BAYER E	2605	33738	-32.3	-51.7	142-1,148-1,154-3,155-1
BAYER F	2609A	33719	-31.5	-52.9	142-1,148-1,155-1
BAYER G	2612	33758A	-35.3	-51.7	148-1,154-3,155-1
BAYER H	2613	33820B	-32.6	-53.5	142-1,148-1,154-3,155-1
BAYER J	2609	33739	-33.6	-52.2	142-1,148-1,154-3,155-1
BAYER K	2614	33756	-33.9	-50.3	142-1,148-1,154-3,155-1
BAYER L	2614A	33773	-33.6	-47.5	142-2,148-2
BAYER M	2605A	33727	-31.0	-50.6	142-1,148-1
BAYER N	2608A	33724	-29.2	-48.2	136-2,142-1,148-1
BAYER P		33708	-29.5	-51.6	142-1,148-1
BAYER R		33759	-35.5	-52.5	148-1,154-3,155-1
BAYER S		33769	-36.2	-52.2	148-1,154-3,155-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
BAYER T		33725A	-30.2	-49.2	136-2,142-1,148-1
BAYER U		33744A	-31.3	-48.4	142-1,148-1
BAYER V		33753	-31.6	-47.5	136-2,142-2,148-1
BAYER W		33764	-33.3	-48.0	142-2,148-1
BAYER X		33830	-33.6	-53.4	148-1,154-3,155-1
BAYER Y		33785	-35.7	-49.2	148-1,154-3,155-1
BAYER Z		33765	-33.4	-49.0	142-1,148-1,154-3
BEAUMONT	4154	44351	+28.0	-20.2	77-2
BEAUMONT A	4155	44248	+27.8	-16.3	77-2,84-2
BEAUMONT B	4156	44322	+26.9	-18.7	77-2,84-2
BEAUMONT C	4156A	44344	+28.0	-20.2	77-2,84-2
BEAUMONT D	4158	44229	+26.2	-17.1	77-2,84-2
BEAUMONT E	4158A	44332A	+27.5	-18.8	77-2,84-2
BEAUMONT F	4158B	44321	+26.7	-18.3	77-2,84-2
BEAUMONT G	4157A	44324	+27.2	-20.4	77-2,84-2
BEAUMONT H	4157B	44259	+28.4	-17.2	77-2
BEAUMONT J		44324A	+26.5	-19.9	77-2,84-2
BEAUMONT K	4157C	44370	+30.0	-17.5	77-2
BEAUMONT L	4157D	44284	+30.1	-14.4	77-2
BEAUMONT M		44353	+28.6	-19.4	77-2
BEAUMONT N		44249	+27.8	-16.9	77-2,84-2
BEAUMONT P		44364	+29.6	-19.9	77-2
BEAUMONT R		44380A	+30.7	-17.9	77-2
BEAUMONT DELTA					77-2
BEER	1185	21445	-07.8	+27.8	114-3,115-1,122-1
BEER A	1185A	21435	-08.6	+27.2	114-3,115-1
BEER B	1185B	21443	-09.0	+25.7	114-3,115-1
BEER E	1186A	21426	-07.8	+27.8	114-3,115-1
BEHAIM	4753	49248	+79.7	-16.6	27-2,178-1.3,185-1.4
BEHAIM B	4755	49237	+76.7	-16.1	178-1.3,185-1.4
BEHAIM BA		49238	+76.3	-16.4	178-1.3,185-1.4
BEHAIM C		49238A	+77.8	-16.7	178-1.3,185-1.4
BEHAIM N	4756	49227	+73.6	-16.1	178-1.3,185-1.4
BEHAIM S		49258	+81.7	-16.3	27-2,178-1.3
BEHAIM T		49257	+81.8	-15.9	27-2,178-1.3
BELKOVICH		14877	+85.4	+61.2	165-1.4
BELKOVICH A		15815	+85.9	+58.6	165-1.4
BELKOVICH B		15815A	+84.9	+58.8	165-1.4
BELKOVICH K		14849	+86.0	+63.6	165-1.4
BELLOT	4338	47221	+48.2	-12.4	60-2
BELLOT A		47222	+47.7	-13.2	60-2
BELLOT B		47213	+47.8	-13.6	60-2
BERNOUILLI	161	17517	+60.6	+35.0	55-1,62-1,177-2.3,192-2.4
BERNOUILLI A	162	17509	+60.9	+36.4	55-1,62-2,177-2.1,192-2.4
BERNOUILLI B	163	17620	+65.6	+36.9	177-2.1,177-2.3,192-2.4
BERNOUILLI C	164	17557	+67.2	+35.3	55-1,177-2.3
BERNOUILLI D	165	17548	+66.5	+35.8	55-1,177-2.3
BERNOUILLI E		17527	+62.9	+35.3	55-1,177-2.3,192-2.4
BERNOUILLI K		17519	+62.6	+36.7	192-2.4
BEROSUS	145	17585	+69.8	+33.5	165-2.3,177-2.3,177-2.4
BEROSUS A	145A	17574	+68.1	+33.1	177-2.3
BEROSUS F		17565	+66.4	+33.9	55-1,177-2.3
BEROSUS K		18503	+70.9	+32.2	165-2.3,177-2.4
BERZELIUS	364	16529	+50.8	+36.5	62-1,67-2,192-2.3
BERZELIUS A	365	16509	+48.8	+36.7	67-2,192-2.3
BERZELIUS B	366	15573	+43.2	+32.6	67-1,74-1,192-2.3
BERZELIUS E	367		+53.0	+35.0	62-1,67-2,192-2.3
BERZELIUS F		16504	+46.0	+32.8	67-1,74-1,192-2.3
BERZELIUS FA		15595A	+45.5	+33.5	67-1,74-1,192-2.3
BERZELIUS FB		15595	+45.5	+33.6	67-1,74-1,192-2.3
BERZELIUS K		15598	+46.9	+35.5	67-1,74-2
BERZELIUS T		15599	+47.9	+36.2	67-1,74-2,192-2.3
BERZELIUS W		16621	+53.0	+38.1	62-2,67-2,177-2.1,192-2.3
BESSARION	1572	25285	-37.2	+14.8	138-2
BESSARION A	1573	26219	-39.8	+17.0	138-2,144-2
BESSARION B	1574	26238	-41.6	+16.9	144-2
BESSARION C	1575	26257	-42.6	+16.0	144-2
BESSARION D	1576	26323	-41.7	+19.8	144-3
BESSARION E	1577	25286	-37.3	+15.4	138-2
BESSARION G		26225	-40.3	+14.9	144-2
BESSARION H		26236	-41.4	+15.2	144-2
BESSARION V		25255	-34.9	+15.0	138-2
BESSARION W		25278	-36.9	+16.7	138-2
BESSARION ZETA					138-2,144-2
BESSARION ETA					138-2
BESSARION THETA					138-2,144-2
BESSARION LAMBDA					138-2
BESSARION XI					138-2
BESSEL	619	12387	+17.9	+21.7	90-3
BESSEL A	622	13421	+20.9	+24.7	85-3,86-1,90-3,91-1
BESSEL AB					85-3,86-1,91-1
BESSEL AC					85-3,86-1,90-3,91-1
BESSEL AD					86-1,90-3,91-1
BESSEL D	625	13405	+19.8	+27.3	90-3,91-1
BESSEL DA					90-3,91-1
BESSEL E	627	12353	+15.4	+19.6	90-3
BESSEL F	627A		+14.0	+21.0	90-3,97-3
BESSEL FA					90-3
BESSEL FB					90-3,97-3
BESSEL FC					90-3,97-3
BESSEL G	627B		+15.0	+21.0	90-3
BESSEL GA					90-3
BESSEL GB					90-3
BESSEL H	627C	13403	+19.9	+25.6	86-1,90-3,91-1
BETTINUS	2682	33819	-45.1	-63.5	154-3
BETTINUS A	2683	33910	-48.9	-65.0	154-3,166-2
BETTINUS B	2684	33849	-51.2	-63.6	154-3,166-3
BETTINUS C	2685	32879	-37.7	-63.3	154-3
BETTINUS D	2684A	33900	-46.3	-65.0	154-3
BETTINUS E		33809	-42.1	-63.3	154-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
BETTINUS F		33819B	-43.4	-62.9	154-3
BETTINUS G		33837	-44.3	-61.5	154-3,160-1
BETTINUS H		32990	-43.8	-64.7	154-3
BIANCHINI	1650	23775	-34.4	+48.8	145-3,151-3,152-1
BIANCHINI A	1657A	23767	-35.4	+50.5	145-3,151-3,152-1,158-3
BIANCHINI D	1656	23793	-35.7	+47.6	145-2,151-3,152-1
BIANCHINI G		23772	-32.7	+46.6	145-2,151-3
BIANCHINI H		23764	-32.7	+48.0	145-3,151-3
BIANCHINI M		23734	-30.6	+48.3	139-3,145-3,151-3
BIANCHINI N		23744	-31.0	+48.5	145-3,151-3
BIANCHINI P	1657B	23766	-34.5	+50.1	145-3,151-3
BIANCHINI W		23764A	-33.7	+48.5	145-3,151-3
BIELA	4511	44841	+51.3	-54.9	58-3,64-1,70-3,71-1,76-1,83-1
BIELA A	4512	44789	+53.3	-52.8	58-3,64-1,70-3,71-1,76-1
BIELA B	4513	44823	+49.6	-56.5	58-3,70-3,71-1,76-1,83-1
BIELA BA		44814	+49.8	-57.5	58-3,70-3,71-1,76-1,83-1
BIELA C	4514	44861	+53.5	-54.2	58-3,64-1,70-3,71-1,76-1
BIELA D	4515	44862	+56.4	-55.8	44-3,58-3,64-1,71-1,76-1,83-1
BIELA E		44863A	+56.2	-56.4	44-3,58-3,64-1,71-1,76-1,83-1
BIELA F		44853	+54.6	-56.3	58-3,64-1,71-1,76-1,83-1
BIELA G		44843A	+53.8	-56.2	58-3,64-1,70-3,71-1,76-1,83-1
BIELA H		44834	+54.2	-57.9	58-3,70-3,71-3,76-1,83-1
BIELA J		44833	+52.9	-57.0	58-3,70-3,71-1,76-1,83-1
BIELA T		44850A	+49.9	-53.8	58-3,70-3,71-1,76-1,83-1
BIELA U		44850	+49.0	-53.4	58-3,70-3,71-1,76-1,83-1
BIELA V		44840A	+48.5	-53.6	58-3,70-3,71-1,76-1,83-1
BIELA W		44832	+49.6	-55.1	58-3,70-3,71-1,76-1,83-1
BIELA Y		44881	+58.0	-54.9	44-3,58-3,64-1,71-1,76-1
BIELA Z		44890	+57.0	-53.8	44-3,58-3,64-1,71-1,76-1
BILLY	2127	37243	-50.0	-13.8	149-2
BILLY A	2137	36294	-46.2	-14.3	143-2,149-2
BILLY B	2138	37221	-47.5	-12.3	149-2
BILLY C	2136	37227	-49.0	-16.1	149-2
BILLY D	2138A	37225	-48.3	-14.8	149-2
BILLY E		37235A	-49.6	-15.0	149-2
BILLY H		37236	-49.6	-15.6	149-2
BILLY K		37232	-48.7	-12.9	149-2
BILLY M		37234	-49.1	-14.1	149-2
BILLY ALPHA	2128		-48.0	-14.0	149-2
BILLY I (RIMA)					149-2
BILLY II (RIMA)					149-2
BIOT	4396	47318	+51.1	-22.6	60-1
BIOT A	4397	46397	+48.9	-22.2	60-1
BIOT B	4398	47314	+49.6	-20.4	60-1
BIOT C		47327	+51.2	-22.0	60-1
BIOT D		47401	+50.4	-24.3	60-1
BIOT E		47401A	+50.9	-24.6	60-1
BIOT T		47316	+49.9	-21.4	60-1
BIRMINGHAM	1339	20970A	-10.6	+64.8	116-2,128-1,128-2,140-2
BIRMINGHAM B	1325	20889	-11.2	+63.4	128-1,140-2
BIRMINGHAM G		20970B	-10.1	+64.4	116-2,128-2,140-2
BIRMINGHAM H	1327A	20970	-10.5	+64.3	116-2,128-2,140-2
BIRMINGHAM K		20990	-13.1	+65.0	128-2,140-2
BIRMINGHAM BETA	1327		-12.0	+62.0	128-1,140-1
BIRMINGHAM ZETA					128-1
BIRMINGHAM ETA					128-2,140-2
BIRMINGHAM LAMBDA					128-1,140-1
BIRMINGHAM XI					128-1,140-1
BIRT	3063	31338	-08.5	-22.3	113-1
BIRT A	3064	31338A	-08.1	-22.5	113-1
BIRT B	3065	31367	-10.2	-22.2	113-1
BIRT C		31430	-08.3	-23.7	113-1
BIRT D	3065A	31355A	-09.8	-21.0	113-1
BIRT E	3065B	31355	-09.6	-20.7	113-2
BIRT F		31347	-09.1	-22.3	113-1
BIRT G		31339	-08.2	-23.1	113-1
BIRT H		31349	-09.1	-23.0	113-1
BIRT J		31359	-09.4	-23.0	113-1
BIRT K		31358	-09.7	-22.4	113-1
BIRT L		31356	-09.3	-21.6	113-1
BIRT I (RIMA)	3069		-09.0	-21.0	113-1
BLAGG	855	10022	+01.4	+01.2	102-1
BLANC (MONT)	951		+00.0	+45.0	110-2,115-2
BLANCANUS	3254	31869	-21.5	-63.6	118-3,130-3
BLANCANUS A	3255	31950	-21.6	-64.4	130-3
BLANCANUS C	3257	31981	-28.0	-66.5	130-2,154-2
BLANCANUS D	3258	31829	-16.5	-63.3	118-3,130-3
BLANCANUS E	3259	31941	-21.4	-66.6	118-2,130-2
BLANCANUS F	3257A	31990	-27.3	-65.1	130-3,154-2
BLANCANUS G	3257B	31899	-25.1	-63.1	130-3
BLANCANUS H	3255A	31961	-23.5	-65.5	130-2
BLANCANUS J	3258A	31848	-17.8	-62.1	118-3,130-2
BLANCANUS K	3257C	31897	-23.3	-60.6	130-3,142-1
BLANCANUS N		31899A	-25.8	-63.4	130-3
BLANCANUS V		31859	-20.9	-64.0	118-3,130-3
BLANCANUS W		31867	-20.2	-60.9	118-3,130-3
BLANCHINUS	3531	40432A	+02.5	-25.4	101-1,107-3,108-1
BLANCHINUS B	3531A	40422	+01.6	-25.2	101-1,107-3,108-1
BLANCHINUS BA		40422A	+01.3	-25.1	101-1,107-3,108-1
BLANCHINUS D	3532	40462	+04.2	-25.0	101-1
BLANCHINUS K	3532A	40471	+05.1	-24.8	101-1
BLANCHINUS M		40442	+02.6	-25.2	101-1,107-3,108-1
BODE	1212	20141	-02.4	+06.7	109-1
BODE A	1214	20115	-01.2	+09.0	109-2
BODE B	1215	20155	-03.1	+08.7	109-2
BODE BA		20166	-04.0	+09.7	109-2
BODE C	1217	20281	-04.8	+12.2	109-2
BODE D	1216	20152	-03.3	+07.2	109-1
BODE E	1219A	20251	-03.4	+12.4	109-2
BODE EA		20241	-02.6	+12.2	109-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
BODE G	1213	20161	-03.5	+06.3	109-1
BODE H	1219B	21211	-06.5	+12.2	109-2,114-2
BODE K	1217A	20136	-02.3	+09.3	109-2
BODE L	1218A	20069	-03.8	+05.6	109-1
BODE N		20169	-03.9	+11.0	109-2
BODE I (RIMA)					109-2
BODE II (RIMA)					109-2
BODE III (RIMA)					109-1
BODE IV (RIMA)					109-1
BOGUSLAWSKY	3916	42905	+43.2	-72.9	58-2,70-2,82-2,178-3.3
BOGUSLAWSKY A	3917	41986	+44.2	-74.4	58-2,70-2,82-2
BOGUSLAWSKY B	3918	42946	+61.1	-73.9	44-2,58-2,70-2
BOGUSLAWSKY C	3919	41954	+27.7	-70.9	82-2,94-2
BOGUSLAWSKY D	3919C	42915	+48.0	-72.9	58-2,70-2,82-2,178-3.3
BOGUSLAWSKY E	3918A	42916	+53.7	-74.2	44-2,58-2,70-2,82-2
BOGUSLAWSKY F	3916A	42906	+52.5	-75.2	44-2,58-2,70-2,82-2
BOGUSLAWSKY G	3917A	41984	+34.7	-71.4	70-2,82-2,94-2
BOGUSLAWSKY H	3919A	41945	+28.9	-72.2	82-2,94-2
BOGUSLAWSKY J	3919B	41945A	+28.9	-72.2	82-2,94-2
BOGUSLAWSKY K		42925	+50.9	-73.5	44-2,58-2,70-2,82-2,178-3.3
BOGUSLAWSKY L		41994A	+36.5	-70.6	70-2,82-2,178-3.3
BOGUSLAWSKY M		41994	+35.2	-70.6	70-2,82-2,94-2,178-3.3
BOGUSLAWSKY N		41956	+33.3	-73.9	70-2,82-2,94-2
BOHNENBERGER	4357	46217	+40.1	-16.2	65-2,72-2
BOHNENBERGER A	4358	46310	+40.1	-17.8	65-2,72-2
BOHNENBERGER C	4361	46321A	+41.1	-18.5	65-2,72-2
BOHNENBERGER D	4362	46341	+42.7	-18.4	65-2
BOHNENBERGER E	4363	46249	+42.1	-17.5	65-2
BOHNENBERGER F	4365	46215	+39.7	-14.7	65-2,72-2
BOHNENBERGER G	4359	46219	+40.1	-17.2	65-2,72-2
BOHNENBERGER J		46225	+40.4	-16.2	65-2,72-2
BOHNENBERGER N		46330	+42.0	-17.9	65-2
BOHNENBERGER P		46322	+41.5	-19.1	65-2,72-2
BOHNENBERGER W		46321	+41.1	-18.2	65-2,72-2
BOHNENBERGER ETA					65-2,72-2
BOHNENBERGER LAMBDA					65-2,72-2
BOHR		29272	-85.9	+13.0	182-2,188-2
BOND,G. A	495A	15512	+36.8	+31.6	74-1,79-1
BOND,G. B	495	14499	+34.6	+29.8	73-3,74-1,79-1
BOND,G. BA		14590	+34.8	+30.3	74-1,78-3,79-1
BOND,G. C	505A	15407	+34.7	+28.1	73-3,74-1,78-3,79-1
BOND,G. J		14574	+34.4	+32.8	79-1
BOND,G. K	498	15523	+38.3	+32.1	74-1,79-1
BOND,G. I (RIMA)	502		+35.0	+32.0	74-1,79-1
BOND,W.	986	10920	+03.5	+65.3	104-2,116-2
BOND,W. B	987	10950	+07.4	+64.9	104-2,116-2
BOND,W. C	987A	10951	+08.2	+65.6	104-2,116-2
BOND,W. D	987B	10829	+03.2	+63.5	116-2
BOND,W. E		10869	+08.9	+63.7	104-1,104-2,116-2
BOND,W. F		10970	+09.4	+64.2	104-2,116-2
BOND,W. G		10859	+06.8	+62.9	104-1
BONPLAND	2867	32194	-17.3	-08.3	120-3
BONPLAND C	2873	32197	-17.4	-10.2	120-2
BONPLAND D	2874	33107	-18.2	-10.1	120-2
BONPLAND E	2874A	33176	-22.6	-09.8	125-2
BONPLAND F	2874B	33122	-19.3	-07.3	120-3
BONPLAND G	2874C	33210	-18.8	-11.6	120-2
BONPLAND H		33139	-19.9	-11.4	120-2,125-2
BONPLAND J		33149	-20.4	-11.4	125-2
BONPLAND L		33153	-21.2	-07.5	125-3
BONPLAND N		33166	-21.4	-09.4	125-3
BONPLAND P		33168	-21.5	-10.9	125-2
BONPLAND R		33118	-18.6	-10.7	120-2
BONPLAND MU					125-3
BONPLAND SIGMA					125-3
BONPLAND PSI					125-2
BOOLE		24849	-84.5	+63.8	M-189A,M-189B
BOOLE A		24839	-79.8	+63.5	M-189A,M-189B
BOOLE B		24839A	-76.6	+63.5	M-189A,M-189B
BOOLE C		24910	-81.3	+65.4	M-189B
BOOLE D		24839B	-82.3	+63.9	M-189A,M-189B
BOOLE E		24858	-84.7	+62.9	M-189A,M-189B
BOOLE F		24920A	-79.0	+64.2	M-189A,M-189B
BOOLE G		24920	-88.6	+65.1	M-189A,M-189B
BORDA	4401	46452	+46.6	-25.2	60-1,64-3,65-1
BORDA A	4402	46495	+50.9	-26.8	59-3,60-1
BORDA D		46451	+46.2	-24.5	65-1
BORDA E	4402A	46450	+45.5	-24.0	65-1
BORDA F		46464	+48.0	-26.2	59-3,60-1,64-3,65-1
BORDA G		46434	+45.4	-26.2	64-3,65-1
BORDA H		46454A	+46.7	-26.7	59-3,64-3,65-1
BORDA J		46455A	+47.0	-26.9	59-3,60-1,64-3,65-1
BORDA K		46456	+47.2	-27.5	59-3,60-1,64-3,65-1
BORDA L		46455	+47.7	-27.0	59-3,60-1,64-3,65-1
BORDA M		46422	+44.0	-25.4	65-1
BORDA R		46485	+50.5	-27.4	59-3,60-1
BOSCOVICH	810	11197	+11.1	+09.8	97-2
BOSCOVICH A	810A	12116	+12.6	+09.4	90-2,97-2
BOSCOVICH B	810B	11157	+09.2	+09.7	97-2
BOSCOVICH C		12104	+11.9	+08.4	97-2
BOSCOVICH D		12105	+12.1	+08.9	90-2,97-2
BOSCOVICH E		12115	+12.7	+09.0	90-2,97-2
BOSCOVICH F		11198	+11.3	+10.6	97-2
BOSCOVICH P	812A	11179	+10.2	+11.4	97-2
BOSCOVICH ALPHA	814		+11.0	+09.0	97-2
BOSCOVICH I (RIMA)					97-2
BOSCOVICH II (RIMA)					97-2
BOSS		16791A	+88.8	+45.8	165-2.2
BOSS A		16709	+80.2	+52.2	165-1.4,165-2.2
BOSS B		16708	+77.0	+51.9	55-3,165-1.4,165-2.2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
BOSS C		15799	+76.4	+52.1	55-3,165-1.4,177-1.4
BOSS F		15881	+86.8	+54.4	165-1.4,165-2.2
BOSS K		16736	+80.6	+49.6	165-2.2
BOSS L		16727	+82.2	+50.8	165-2.2
BOUGUER	1671	23759	-35.6	+52.2	145-3,151-3,152-1,158-3
BOUGUER A	1672	23739	-33.7	+52.5	145-3,151-3,152-1,158-3
BOUGUER B	1672A	23820	-32.9	+53.2	145-3,151-3,152-1,158-3
BOUSSINGAULT	3923	42974	+54.7	-70.4	44-2,58-2,70-2,178-3.3
BOUSSINGAULT A	3924	42973A	+53.9	-69.9	44-2,58-2,70-2,178-3.3
BOUSSINGAULT B	3926	43901	+46.9	-65.6	58-2,70-2,70-3,178-3.3
BOUSSINGAULT C	3937	43910	+48.2	-65.1	58-2,70-3,178-3.3
BOUSSINGAULT D	3936E	43819	+44.9	-63.5	58-3,70-3
BOUSSINGAULT E	3933	42982	+46.7	-67.2	58-2,70-2,82-2,178-3.3
BOUSSINGAULT F	3924A	42933	+39.4	-68.7	58-2,70-2,82-2,178-3.3
BOUSSINGAULT G		42954A	+51.8	-71.4	44-2,58-2,70-2
BOUSSINGAULT K	3936A	42973	+50.8	-68.9	58-2,70-2,178-3.3
BOUSSINGAULT M	3934	42966	+68.2	-73.7	44-2,58-2
BOUSSINGAULT N	3935	42984	+62.0	-71.4	44-2,58-2,70-2,178-3.3
BOUSSINGAULT P	3936	42972	+45.1	-67.1	58-2,70-2,178-3.3
BOUSSINGAULT R	3936B	43920	+48.7	-64.3	58-3,70-3,178-3.3
BOUSSINGAULT S	3936C	43819	+46.9	-64.0	58-3,70-3,178-3.3
BOUSSINGAULT T	3936D	43819A	+43.2	-63.0	58-3,70-3
BOUVARD	2240	37664	-82.1	-39.8	186-2
BOUVARD A	2241	38508	-84.1	-35.9	186-2
BOUVARD B	2242	37636	-79.7	-41.8	180-2,186-2
BOUVARD C	2242A	37670	-77.2	-37.1	172-3,180-2
BOUVARD D	2242B	37627	-80.9	-42.8	180-2,186-2
BOUVARD E	2252	37626	-77.6	-42.0	180-2,186-2
BOUVARD F	2242C	37617	-76.4	-42.5	180-2,186-2
BOUVARD G	2242D	37617A	-74.9	-42.1	172-2,180-2
BOUVARD H	2242E	37616	-73.8	-41.5	172-2,180-2
BOUVARD K	2242F	37607	-71.7	-42.1	172-2,180-2
BOUVARD M		37645	-77.5	-40.6	180-2,186-2
BOUVARD N		37662	-76.8	-38.4	172-3,180-2
BOUVARD P		37652	-74.7	-39.0	172-3,180-2
BRADLEY (MOUNT)	904		+01.0	+22.0	102-3,109-3
BRADLEY H		20308	-00.3	+22.9	109-3
BRADLEY K		20319	-00.7	+23.3	109-3
BRADLEY PHI					102-3,109-3
BRADLEY (RIMA)					102-3,109-3
BRAYLEY	1578	25365	-36.9	+20.9	138-3
BRAYLEY B	1579	25325	-34.3	+20.7	138-3
BRAYLEY C	1580	25396A	-39.4	+21.3	138-3,144-3
BRAYLEY D	1581	25304	-32.8	+20.0	133-3,138-3
BRAYLEY E	1581A	25396	-39.7	+21.3	144-3
BRAYLEY F	1581B	25325A	-34.0	+21.1	138-3
BRAYLEY G		25440	-36.4	+24.1	138-3,145-1
BRAYLEY K		26326	-41.7	+21.2	144-3
BRAYLEY L		26335	-42.6	+20.9	144-3
BRAYLEY S		25442	-36.7	+25.0	138-3,139-1,145-1
BRAYLEY ALPHA	1582		-36.0	+21.0	138-3
BRAYLEY PI					138-3
BRAYLEY SIGMA					138-3,144-3,145-1
BREISLAK	3861	42704	+18.3	-48.2	95-2,100-1,107-1
BREISLAK A	3861A	42703	+17.4	-47.0	95-2,100-2,107-1
BREISLAK B	3861B	42713	+18.1	-47.6	95-2,100-1,107-1
BREISLAK C	3861C	42715	+18.9	-48.9	95-1,100-1,107-1
BREISLAK D	3861D	42714	+18.6	-48.0	95-2,100-1,107-1
BREISLAK E	3861E	42714A	+19.1	-47.7	95-2,100-1
BREISLAK F	3861F	42724	+19.4	-48.4	95-1,95-2,100-1,107-1
BREISLAK G	3861G	42723	+19.1	-46.9	95-2,100-2
BRENNER	4461A	44683	+39.0	-39.2	71-2,71-3,76-2
BRENNER A	4462	44694	+40.0	-40.4	71-2,76-2
BRENNER B		45630	+41.8	-37.4	64-3,71-3
BRENNER C		45539A	+41.9	-36.5	64-3,71-3
BRENNER D		45509	+38.8	-36.2	71-3,76-2
BRENNER E	4465A	45602	+40.5	-38.9	71-3,76-2
BRENNER F	4465B	44655	+37.2	-40.7	76-2
BRENNER H		45600	+38.7	-36.9	71-3,76-2
BRENNER J		44671	+36.6	-37.7	71-3,76-2
BRENNER K		44671B	+37.3	-38.0	71-3,76-2
BRENNER L		44671A	+36.7	-38.1	71-3,76-2
BRENNER M		44662C	+36.9	-38.8	71-3,76-2
BRENNER N		44662A	+36.7	-39.0	76-2
BRENNER P		44652	+35.3	-38.8	76-2,83-2
BRENNER Q		44653	+35.9	-39.2	76-2
BRENNER R		44675	+38.3	-40.7	71-2,76-2
BRENNER S		44662	+36.2	-38.4	76-2
BRIANCHON		22966	-81.5	+74.6	M-189B,190-2
BRIANCHON B		23905	-85.1	+72.2	M-189B
BRIGGS	1859	28434	-68.6	+26.4	169-3,170-1,174-3,175-1
BRIGGS A	1860	28455	-73.8	+27.2	174-3,175-1,183-1
BRIGGS B	1861	28437	-70.6	+28.1	169-3,170-1,174-3,175-1
BRIGGS C	1862	28432	-66.6	+25.0	169-3,170-1
BRIGGS ETA					175-1
BRIGGS XI					169-3
BRISBANE	4540A	46705	+68.5	-49.1	52-1,59-1,178-3.1
BRISBANE E	4540	46706	+71.1	-50.2	52-1,59-1,178-3.1
BRISBANE H	4539	45776	+64.9	-50.3	52-1,59-1,64-1,178-3.1
BRISBANE X		45787	+67.4	-50.4	44-3,52-1,59-1,178-3.1
BRISBANE Y		45788	+69.8	-51.4	44-3,52-1,59-1,178-3.1
BRISBANE Z		45779	+72.4	-52.7	44-3,52-1,59-1,178-3.1
BROWN	2711	32712	-17.9	-46.4	124-2,131-2,136-2
BROWN A	2711A	31794	-17.4	-48.2	124-2,131-1,136-1
BROWN B	2711B	31790	-16.1	-44.7	124-2,131-2
BROWN C	2711C	31793	-17.0	-47.6	124-2,131-1,131-2,136-1
BROWN D	2711D	31791	-16.1	-46.1	124-2,131-2
BROWN E		32702	-17.6	-46.8	124-2,131-2,136-1,136-2
BROWN F		32713	-18.3	-46.9	124-2,131-2,136-2
BROWN G		32701A	-16.8	-45.5	124-2,131-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
BROWN K		31782	-15.6	-46.6	124-2,131-2
BRUCE	857	10002	+00.4	+01.1	102-1
BUCH	3834	42632A	+17.7	-38.9	88-2,88-3,95-2
BUCH A	3835	42625	+17.6	-43.1	88-2,95-2,100-2
BUCH B	3836	42631	+17.0	-37.9	88-3,95-2
BUCH C	3834A	42630	+17.2	-37.4	88-3,95-2
BUCH D	3834B	42613	+16.5	-39.6	88-2,95-2,100-2
BUCH E	3834C	42622	+16.6	-39.0	88-3,95-2
BULLIALDUS					125-1,125-2
BULLIALDUS A	2814	33337	-21.5	-22.2	125-1
BULLIALDUS AA		33338	-20.9	-22.4	125-1
BULLIALDUS AB		33337A	-21.2	-21.8	125-1
BULLIALDUS B	2815	33349	-21.9	-23.4	125-1
BULLIALDUS E	2815A	33377	-23.9	-21.7	125-1,132-1
BULLIALDUS F	2819	33388	-24.8	-22.5	125-1,132-1
BULLIALDUS G	2815B	33369	-23.6	-23.2	125-1,132-1
BULLIALDUS H	2815C	33308	-19.3	-22.7	120-1,125-1
BULLIALDUS K		34307	-25.6	-21.8	125-1,132-1
BULLIALDUS L		33384	-24.4	-20.2	125-2,132-1
BULLIALDUS R		33314	-19.8	-20.1	125-1
BULLIALDUS W					125-2,132-1,132-2
BULLIALDUS Y		33311	-19.1	-18.5	120-2,125-2
BULLIALDUS MU					125-2,132-1
BULLIALDUS TAU					125-1,132-1
BUNSEN		27646	-84.5	+41.5	189-2
BURCKHARDT	167	17511	+56.5	+31.1	54-3,55-1,62-1,177-2.3,192-2.3
BURCKHARDT A	168	17530	+58.4	+30.3	54-3,55-1,62-1,177-2.3,192-2.4
BURCKHARDT B	169	17459	+60.0	+29.9	54-3,55-1,192-3.2
BURCKHARDT C		17532	+58.9	+31.6	55-1,62-1,177-2.3,192-2.4
BURCKHARDT E		17510	+55.6	+30.5	54-3,55-1,62-1,192-2.3
BURCKHARDT F		17512	+57.2	+31.3	55-1,62-1,177-2.3,192-2.4
BURCKHARDT FA					55-1,62-1,192-2.4
BURCKHARDT G		17513	+57.5	+32.0	55-1,62-1,177-2.3,192-2.4
BURCKHARDT I (RIMA)	173				55-1,62-1,177-2.3,192-2.4
BURG	647	13730	+28.2	+45.0	86-2,91-2
BURG A	648	13772	+33.0	+46.8	86-3,91-3,192-2.4
BURG B	649	12697	+23.4	+42.6	91-2,98-2
BURG I (RIMA)	654		+25.0	+45.0	86-2,91-2,98-2
BURG II (RIMA)					86-2,91-2
BURNHAM	3562	41224	+07.3	+13.9	96-2,101-2
BURNHAM A	3561A	41215	+07.1	+14.8	96-2,101-2
BURNHAM B	3561B	41226	+07.3	+15.3	96-2,101-2
BURNHAM F	3561	41214	+06.9	+14.4	96-2,101-2
BURNHAM K		41223	+07.5	+13.7	96-2,101-2
BURNHAM L		41224A	+07.6	+14.2	96-2,101-2
BURNHAM M		41254	+09.0	-14.1	96-2
BURNHAM T		41265A	+09.6	+14.7	96-2
BUSCHING	3840	42661	+20.0	-38.0	88-2,88-3,95-2
BUSCHING A	3840A	42671	+20.4	-38.3	88-2,95-2
BUSCHING B	3842	43602	+22.8	-39.1	88-2,95-2
BUSCHING C	3843	42660	+19.6	-37.3	88-3,95-2
BUSCHING D	3844	42692	+22.0	-38.7	88-2,95-2
BUSCHING E	3845	42559	+18.4	-36.7	88-3,95-2
BUSCHING F	3844A	42673	+21.0	-39.1	88-2,95-2
BUSCHING G	3844B	42683	+21.6	-39.5	88-2,95-2
BUSCHING H	3840B	42680	+21.1	-37.4	88-3,95-2
BUSCHING J	3844C	42693	+22.2	-39.5	88-2,95-2
BUSCHING K		42651A	+18.7	-38.0	88-3,95-2
BYRD		10919	+10.4	+85.5	68-3,80-3,92-2,92-3,104-3,116-3,128-3,140-3,152-3,164-3,176-3,M-189B,190-3
BYRD					
BYRGIUS	2046	38421	-65.3	-24.7	161-1,167-3,168-1
BYRGIUS A	2047	38411	-63.8	-24.6	161-1,167-3,168-1
BYRGIUS B	2048	37490	-60.9	-23.9	161-1
BYRGIUS D	2051	38440	-67.3	-24.1	168-1
BYRGIUS E	2052	38339	-66.3	-23.5	168-1
BYRGIUS H	2052B	38410	-62.5	-23.8	161-1
BYRGIUS K		38319	-61.8	-23.0	161-1
BYRGIUS M		38405	-64.8	-27.2	161-1,167-3,168-1
BYRGIUS N		38328A	-63.1	-22.3	161-1
BYRGIUS P		38338	-64.2	-22.6	161-1,168-1
BYRGIUS R		37484A	-60.8	-26.5	160-3,161-1
BYRGIUS S		37484	-61.5	-26.2	160-3,161-1
BYRGIUS T		37492	-61.6	-25.1	161-1
BYRGIUS U		38433	-67.2	-25.8	167-3,168-1
BYRGIUS V		38434	-67.9	-26.1	167-3,168-1
BYRGIUS W		38434A	-68.6	-26.1	167-3,168-1
BYRGIUS X		38413	-65.4	-25.7	161-1,167-3,168-1
CABEUS	3319	30959	-35.6	-84.9	154-1,166-1,179-1,193-1
CABEUS A					130-1,154-1,166-1,179-1,193-1
CABEUS B	3320	31909	-52.4	-82.3	154-1,166-1,179-1,193-1
CALIPPUS	748	11642	+10.7	+38.9	98-2,103-2
CALIPPUS A	749	11600	+07.9	+37.0	103-2,110-2
CALIPPUS B	750	11548	+10.1	+36.0	98-1,103-2
CALIPPUS C		11623	+09.0	+39.4	103-2,110-2
CALIPPUS D	750A	11559	+11.3	+36.2	98-1,103-2
CALIPPUS E		11662	+11.8	+38.9	98-2,103-2
CALIPPUS F		11635	+09.9	+40.6	103-2,110-2
CALIPPUS G		11656	+11.5	+41.2	98-2,103-2
CALIPPUS ALPHA	751		+09.0	+39.0	98-1,103-1
CALIPPUS BETA	752		+09.0	+39.0	103-1
CALIPPUS GAMMA	753		+12.0	+40.0	103-1
CALIPPUS LAMBDA	761		+10.0	+40.0	98-1,103-1
CALIPPUS NU					103-1
CALIPPUS I (RIMA)					98-2,103-2
CAMPANUS	2525	34416	-27.7	-28.0	124-3,131-3,132-1
CAMPANUS A	2526	34433	-28.6	-26.0	131-3,132-1
CAMPANUS B	2527	34428	-29.2	-29.3	131-3,132-1,136-3
CAMPANUS G	2528	34457A	-31.3	-28.6	131-3,132-1,136-3,137-1
CAMPANUS K		34424	-28.3	-28.6	131-3,132-1
CAMPANUS X		34406	-27.3	-27.8	131-3,132-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
CAMPANUS Y		34416A	-28.2	-27.8	131-3,132-1
CAMPANUS ALPHA	2529		-28.0	-26.0	131-3,132-1
CAMPANUS ZETA	2531		-27.0	-26.0	131-3,132-1
CAMPANUS LAMBDA					125-1,131-3,132-1
CAMPANUS MU					125-1,131-3,132-1
CANNON		19324	+81.2	+19.9	165-3.1
CAPELLA	4275	45163A	+34.9	-07.6	72-3
CAPELLA A	4283	45193	+37.2	-07.6	72-3
CAPELLA B	4284	45196	+36.8	-09.4	72-3
CAPELLA C	4285	45099	+36.4	-05.7	72-3
CAPELLA CA		45181	+36.4	-06.3	72-3
CAPELLA D	4287	46101	+37.5	-06.7	72-3
CAPELLA E	4288	46103	+37.7	-07.5	72-3
CAPELLA F	4285A	45175	+35.4	-09.2	72-3
CAPELLA G	4285B	45191	+36.9	-06.8	72-3
CAPELLA H	4285C	46104	+37.4	-08.2	72-3
CAPELLA J	4284A	45186	+36.0	-09.4	72-3
CAPELLA M	4289	45097	+37.0	-04.4	72-3
CAPELLA MA		45097A	+36.3	-04.3	72-3
CAPELLA R		45170	+35.2	-06.0	72-3
CAPELLA T		45152	+34.2	-06.9	72-3
CAPUANUS	2548	33576	-26.7	-34.1	131-3,136-3
CAPUANUS A	2554	33556	-25.7	-34.7	131-3
CAPUANUS B	2555	33586	-27.7	-34.3	131-3,136-3
CAPUANUS C	2554A	33547	-25.3	-34.9	131-3
CAPUANUS D	2557	33559	-26.3	-36.4	131-3,136-2
CAPUANUS E	2558	33660	-27.1	-37.5	131-2,131-3,136-2
CAPUANUS F	2558A	33650	-26.6	-36.9	131-3,136-2
CAPUANUS H	2558B	33653	-27.2	-39.3	131-2,136-2
CAPUANUS K	2558C	33651	-26.5	-37.9	131-2,136-2
CAPUANUS L	2558D	33642	-26.3	-38.3	131-2,136-2
CAPUANUS M	2558E	33640	-25.6	-37.4	131-2,136-2
CAPUANUS P	2557A	33587	-28.4	-35.2	131-3,136-3
CARDANUS	1916	29222	-72.4	+13.2	169-2,174-2
CARDANUS B		29149	-73.7	+11.4	174-2
CARDANUS C	1916A	29159	-76.1	+11.3	174-2
CARDANUS E		29222A	-70.7	+12.8	169-2
CARDANUS G		29149A	-74.9	+11.5	174-2
CARDANUS K		29244	-76.8	+14.2	174-2
CARDANUS M		29245	-77.2	+15.0	174-2
CARDANUS R		29231	-73.1	+12.3	169-2,174-2
CARDANUS (RIMA)	1921				169-2,174-2
CARLINI	1390	23535	-24.0	+33.7	134-1
CARLINI A	1391	23567	-26.6	+35.3	134-1,139-2
CARLINI B	1392	23500	-20.8	+30.3	127-1,134-1
CARLINI C	1393	23517	-22.9	+35.1	127-1,134-1
CARLINI D	1394	22534	-16.0	+33.0	122-1,127-1
CARLINI DA		22513	-14.9	+32.2	122-1,127-1
CARLINI DB		22524	-15.3	+32.9	122-1,127-1
CARLINI E	1395		-20.0	+31.0	127-1,134-1
CARLINI G	1395A	23553A	-25.0	+32.6	134-1
CARLINI H	1395B	23543	-24.4	+32.4	134-1
CARLINI K	1395C	23541	-23.7	+31.1	127-1,134-1
CARLINI L		23551	-24.8	+31.3	134-1
CARLINI S		23661	-27.2	+37.9	134-2,139-2
CARPATUS (MONTES)					121-2,126-2,133-2
CARPENTER	1692	22973	-50.9	+69.4	164-2,176-2,M-189B,190-2
CARPENTER T		22984	-58.3	+70.2	164-2,176-2,M-189B,190-2
CARPENTER U		22974	-57.0	+70.6	164-2,176-2,M-189B,190-2
CARPENTER V		22955	-54.1	+71.8	164-2,176-2,M-189B,190-2
CARPENTER W		22965A	-58.9	+72.2	164-2,176-2,M-189B,190-2
CARPENTER Y		22975	-62.9	+71.8	176-2,M-189B,190-2
CARRINGTON	359	16639	+62.0	+43.9	55-2,62-2,177-2.1,192-2.2
CASATUS	3289	31955A	-30.5	-72.6	130-2,154-2
CASATUS A	3290	31985	-38.8	-72.9	130-2,154-2
CASATUS AA		31985A	-40.8	-73.5	154-2
CASATUS C	3292	31955	-29.1	-71.8	130-2,154-2
CASATUS D	3293	31957D	-44.2	-77.2	154-2,166-2
CASATUS E	3294	31958	-53.1	-79.1	166-1
CASATUS F	3295	31927	-32.7	-76.4	130-2,154-2
CASATUS FA		31936	-32.0	-75.7	130-2,154-2
CASATUS H	3295A	31915	-21.2	-72.0	118-2,130-2,154-2
CASATUS J	3295B	31946	-32.3	-74.2	130-2,154-2
CASATUS K	3290A	31976	-41.4	-75.0	154-2,166-2
CASSINI	929	10664A	+04.5	+40.2	103-2,110-2
CASSINI A	930	10684	+04.7	+40.4	103-2,110-2
CASSINI B	931	10654	+03.8	+39.9	110-2
CASSINI C	932	11606	+07.7	+41.6	103-2,110-2
CASSINI E	933	10698	+07.2	+42.9	103-2,110-2
CASSINI F	934	10695	+07.2	+40.8	103-2,110-2
CASSINI G	935	10760	+05.4	+44.6	110-2
CASSINI K	936B	10750	+04.0	+45.0	110-2,115-2
CASSINI L	935A	10659	+04.3	+43.9	110-2,115-2
CASSINI M	936	10646	+03.7	+41.2	110-2
CASSINI N	936A	10667	+05.1	+42.6	110-2
CASSINI P		10720	+01.8	+44.7	110-2,115-2
CASSINI W		10657	+04.2	+42.2	110-2
CASSINI X		11609	+07.9	+43.9	103-2,110-2
CASSINI Y		10626	+02.1	+41.9	110-2,115-2
CASSINI Z		10628	+02.2	+43.3	110-2,115-2
CATHARINA	4167	43381	+23.6	-18.1	84-2
CATHARINA A	4168	43354	+22.4	-20.2	84-2
CATHARINA B	4169	43299	+24.3	-17.0	84-2
CATHARINA C	4170	43384A	+24.4	-20.4	84-2
CATHARINA CA		43394	+24.5	-19.9	84-2
CATHARINA CB		43393A	+24.5	-19.7	84-2
CATHARINA D	4171	43259	+21.5	-18.9	84-2
CATHARINA E	4171A	43249	+21.3	-17.2	84-2
CATHARINA F	4170A	43363	+23.1	-19.5	84-2
CATHARINA G		44300	+24.9	-17.5	84-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
CATHARINA H	4167A	44303	+25.4	-19.3	84-2
CATHARINA J		43353	+22.2	-19.5	84-2
CATHARINA K	4170B	43384	+23.9	-20.1	84-2
CATHARINA L	4170C	43385	+24.3	-21.0	84-1
CATHARINA M		43333	+20.8	-19.3	84-2,89-2
CATHARINA P	4172A	43279	+23.3	-17.1	84-2
CATHARINA S	4171B	43372A	+23.4	-18.8	84-2
CAUCASUS (MONTES)	767		+08.0	+34.0	98-1,98-2,103-1,103-2
CAUCHY	262	16116	+38.6	+09.6	66-2,73-2
CAUCHY A	262A	16201	+37.8	+12.1	73-2
CAUCHY B		15176	+35.8	+09.7	73-2
CAUCHY C		16124	+38.8	+08.2	66-1,73-2
CAUCHY D	263	16137	+40.3	+10.0	66-2,73-2
CAUCHY E		16115	+38.5	+08.8	66-2,73-2
CAUCHY F		15196	+36.8	+09.6	73-2
CAUCHY M		15163	+35.1	+07.6	73-1
CAUCHY U		16165	+42.2	+08.8	66-2
CAUCHY V		16155	+41.4	+08.9	66-2
CAUCHY W		16158	+41.6	+10.6	66-2
CAUCHY RHO					66-1,73-1
CAUCHY TAU					73-2
CAUCHY OMEGA					66-1,73-1
CAUCHY I (RIMA)	264		+37.0	+09.0	66-2,72-1,73-2
CAUCHY (RUPES)					66-1,73-2
CAVALERIUS	1937	29018	-66.9	+05.1	162-1,169-1
CAVALERIUS A	1938	29037	-69.5	+04.5	169-1
CAVALERIUS B	1939	29140	-71.1	+05.9	169-1
CAVALERIUS C	1939A	29130	-69.2	+05.8	169-1
CAVALERIUS D		29115	-68.4	+08.7	169-2
CAVALERIUS E		29133	-69.8	+07.6	169-1
CAVALERIUS F		28194	-65.2	+08.1	162-2
CAVALERIUS G		29125	-69.5	+09.1	169-2
CAVALERIUS K		29127	-69.2	+10.3	169-2
CAVALERIUS L		29128	-70.0	+10.4	169-2
CAVALERIUS M		29137	-71.5	+10.3	169-2
CAVALERIUS U		29107	-67.4	+10.1	169-2
CAVALERIUS W		29112	-67.3	+06.9	162-1,169-1
CAVALERIUS X		29106	-66.6	+09.2	162-2,169-2
CAVALERIUS Y		29128A	-69.8	+10.7	169-2
CAVALERIUS Z		29119	-69.4	+11.0	169-2
CAVENDISH	2175	37431	-53.8	-24.6	155-3,156-1
CAVENDISH A	2176	37420	-52.7	-24.0	156-1
CAVENDISH B		37359	-55.1	-23.3	156-1
CAVENDISH C		37431A	-53.9	-24.7	156-1
CAVENDISH E	2179	37432	-54.3	-25.5	155-3,156-1
CAVENDISH F	2179A	37424	-54.1	-26.2	155-3,156-1
CAVENDISH L		37347	-53.6	-21.7	156-1
CAVENDISH M		37347A	-53.8	-22.0	156-1
CAVENDISH N		37357	-54.3	-22.0	156-1
CAVENDISH P		37410	-51.5	-24.1	149-1,155-3,156-1
CAVENDISH S		37420A	-52.3	-23.8	149-1,156-1
CAVENDISH T		37441A	-55.1	-24.8	156-1
CAVENDISH U					156-1
CAVENDISH V					156-1
CAVENDISH I (RIMA)					149-1,155-3,156-1
CAVENDISH II (RIMA)					149-1,155-3,156-1
CAYLEY	561	12066	+15.1	+03.9	90-1
CELSIUS	4045	42586	+20.1	-34.1	88-3
CELSIUS A	4045A	42594	+20.5	-33.0	83-3,88-3
CELSIUS B	4041A	42576	+19.7	-34.6	88-3,95-3
CELSIUS C	4041B	42595	+21.1	-33.8	83-3,88-3
CELSIUS D		42566	+19.1	-34.7	88-3,95-3
CELSIUS E		42584	+20.1	-32.9	88-3
CELSIUS H		42585	+20.1	-33.8	88-3
CENSORINUS	4235	45030	+32.7	-00.4	72-3,73-1,77-3,78-1
CENSORINUS A	4236	45040	+33.0	-00.4	72-3,73-1
CENSORINUS AB					73-1
CENSORINUS B	4237	45023	+31.4	-02.0	73-1,77-3,78-1
CENSORINUS C	4238	45065	+34.2	-03.0	72-3,73-1
CENSORINUS CA					78-1
CENSORINUS D	4239	45083	+35.9	-01.9	72-3,73-1
CENSORINUS E	4240	45076	+34.8	-03.6	72-3,73-1
CENSORINUS F	4241	46005	+37.4	-03.2	66-1,72-3,73-1
CENSORINUS H	4243A	45053	+33.7	-01.8	72-3,73-1
CENSORINUS J		45021	+31.3	-01.0	73-1,77-3,78-1
CENSORINUS K		44081	+28.8	-01.0	77-3,78-1
CENSORINUS L		45014	+31.2	-02.5	73-1,77-3,78-1
CENSORINUS N	4244	45093	+36.6	-01.9	66-1,72-3,73-1
CENSORINUS NA		46013	+37.8	-01.9	66-1,72-3,73-1
CENSORINUS S	4245	45086	+36.2	-03.8	72-3,73-1
CENSORINUS T		45015	+31.1	-03.2	73-1,77-3
CENSORINUS U		45062A	+34.4	-01.5	72-3,73-1
CENSORINUS V		45081	+35.5	-00.6	72-3,73-1
CENSORINUS W		46001	+37.5	-01.0	66-1,72-3,73-1
CENSORINUS X		46000	+37.2	-00.5	66-1,72-3,73-1
CENSORINUS Z		45096	+36.8	-03.6	72-3,73-1
CEPHEUS	390	15645	+45.8	+40.7	67-2,74-2,192-2.1
CEPHEUS A	391	15645A	+46.4	+40.9	67-2,74-2,192-2.1
CEPHEUS E (VALLIS)	393		+42.0	+39.0	192-2.1,192-2.3
CHACORNAC	503	14459A	+31.7	+29.8	78-3,79-1
CHACORNAC A	505	14459	+31.5	+29.8	79-1
CHACORNAC B	504	14468	+31.8	+28.9	78-3,79-1
CHACORNAC BA					78-3,79-1
CHACORNAC C		14561	+32.5	+30.7	79-1
CHACORNAC D		14570	+33.5	+30.5	79-1
CHACORNAC E		14489A	+33.7	+29.4	73-3,78-3,79-1
CHACORNAC F		14478	+32.9	+29.2	78-3,79-1
CHACORNAC I (RIMA)	506		+31.0	+30.0	78-3,79-1
CHACORNAC II (RIMA)	507		+31.0	+30.0	79-1
CHACORNAC IV (RIMA)					78-3,79-1,86-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
CHALLIS	1015	10928A	+09.3	+79.7	92-3,104-3,116-3,128-3,140-3,M-189B
CHALLIS A	1015A	10907A	+02.1	+77.4	104-2,104-3,116-3,128-3,140-3
CHAMBERLIN (FARSIDE)					5-3,38-1
CHEVALLIER	450	15750A	+51.2	+44.9	67-2,74-2,74-3,177-2.1,192-2.1,192-2.2
CHEVALLIER B	451	15750	+51.9	+45.1	67-2,177-2.1,192-2.2
CHEVALLIER F	451A	15772	+56.5	+46.1	62-2,67-2,177-2.1,192-2.2
CHEVALLIER K		15668	+50.8	+43.4	67-2,74-2,177-2.1,192-2.1
CHEVALLIER M		15742	+51.2	+46.0	67-2,74-3,177-2.1,192-2.2
CHLADNI	865	10016	+01.1	+04.0	102-1
CICHUS	2760	33504	-21.2	-33.3	124-3,131-3
CICHUS A	2761	33507	-21.4	-34.8	124-3,131-3
CICHUS AA		33517	-22.5	-35.0	124-3,131-3
CICHUS B	2762	32574	-19.3	-33.2	124-3
CICHUS C	2763	33505	-21.8	-33.6	124-3,131-3
CICHUS F	2764A	33518	-22.4	-35.7	124-3,131-3
CICHUS G	2764	33528	-23.5	-35.5	124-3,131-3
CICHUS H	2763A	33524	-22.4	-32.8	124-3,131-3
CICHUS J	2768	33503	-21.3	-32.0	124-3,131-3
CICHUS K	2760A	32579	-20.0	-36.6	124-3,131-2
CICHUS N	2769	33510	-21.7	-30.5	124-3,125-1,131-3
CICHUS R		33512	-21.5	-31.7	124-3,125-1,131-3
CLAIRAUT	3877	41764	+13.9	-47.7	95-2,100-2,107-1
CLAIRAUT A	3878	41765	+14.8	-48.9	100-1,100-2,107-1
CLAIRAUT B	3880	41744	+12.6	-48.3	100-2,107-1
CLAIRAUT C	3881	41754	+13.4	-48.0	100-2,107-1
CLAIRAUT D	3882	41763	+14.2	-47.3	100-2,107-1
CLAIRAUT E	3884	41752	+12.6	-46.4	100-2,107-2
CLAIRAUT F	3885	41771	+14.5	-46.0	95-2,100-2,107-2
CLAIRAUT G	3886	41733	+11.7	-47.2	100-2,107-1
CLAIRAUT H	3880A	41735	+12.2	-49.1	100-2,107-1
CLAIRAUT J	3884A	41751	+12.7	-45.7	100-2,107-2
CLAIRAUT K	3878A	41756	+14.0	-49.7	100-1,107-1
CLAIRAUT M	3877A	41762	+13.8	-46.2	95-2,100-2,107-2
CLAIRAUT P		41735A	+11.8	-49.0	100-2,107-1
CLAIRAUT R		41784	+15.9	-48.0	95-2,100-2,107-1
CLAIRAUT S		41793A	+16.3	-47.5	95-2,100-2,107-1
CLAUSIUS	2343	35650	-43.9	-36.9	148-3
CLAUSIUS A		35559	-43.9	-36.3	148-3
CLAUSIUS B	2345	35528	-40.2	-36.0	142-3,148-3
CLAUSIUS BA		35528A	-40.1	-35.7	142-3,148-3
CLAUSIUS C	2346	35516	-38.9	-35.5	142-3
CLAUSIUS D	2347A	35651	-44.7	-38.2	148-2,155-2
CLAUSIUS E		35579	-45.5	-38.4	148-3,155-2
CLAUSIUS F	2347	34599	-38.0	-36.4	142-3
CLAUSIUS G		35620	-41.0	-37.1	142-3,148-2
CLAUSIUS H		35601	-39.5	-37.8	142-2,148-2
CLAUSIUS J		35640	-42.7	-37.2	142-3,148-3
CLAVIUS	3232	31835	-14.4	-58.4	118-3,124-1,130-3,131-1,136-1,142-1,148-1
CLAVIUS BB	3234B	30881	-08.5	-54.5	118-3,124-1,131-1,136-1
CLAVIUS C	3235	31834	-14.0	-57.6	118-3,130-3,131-1,136-1,142-1
CLAVIUS CA	3235A	31833	-14.6	-57.1	118-3,130-3,131-1,136-1,142-1
CLAVIUS CB	3235B	31813	-12.6	-57.0	118-3,130-3,131-1,136-1,142-1
CLAVIUS D	3236	31815	-12.2	-58.6	118-3,130-3,131-1,136-1
CLAVIUS DA	3236A	31836	-15.5	-60.1	118-3,130-3,136-1
CLAVIUS DB	3236B	31826B	-13.8	-59.3	118-3,130-3,131-1,136-1
CLAVIUS E	3238A	31738	-12.6	-51.4	118-3,124-1,130-3,131-1,136-1
CLAVIUS F	3240A	32812	-21.9	-55.4	130-3,136-1,142-1,148-1
CLAVIUS G	2713	31748	-13.9	-52.0	118-3,124-1,130-3,131-1,136-1
CLAVIUS H	2714	31768	-15.8	-51.9	118-3,124-1,130-3,131-1,136-1
CLAVIUS J	3237	31864	-17.9	-57.9	118-3,130-3,136-1,142-1
CLAVIUS JA	3237A	31865	-18.8	-58.9	118-3,130-3,136-1,142-1
CLAVIUS JB	3237B	31874	-19.3	-57.6	118-3,130-3,136-1,142-1,148-1
CLAVIUS K	3238	31866	-19.6	-60.3	118-3,130-3,136-1
CLAVIUS KA	3238B	31886	-21.7	-60.1	130-3,142-1
CLAVIUS L	3240	31885	-21.2	-58.6	130-3,136-1,142-1,148-1
CLAVIUS LA	3240B	31883	-19.0	-56.2	118-3,130-3,136-1,142-1,148-1
CLAVIUS M	3251	31811	-11.9	-54.8	118-3,124-1,130-3,131-1,136-1,142-1
CLAVIUS MA	3251B	31832	-14.4	-55.8	118-3,130-3,131-1,136-1,142-1
CLAVIUS MB	3251C	31832A	-13.5	-55.3	118-3,130-3,131-1,136-1,142-1
CLAVIUS MC	3251D	31801	-10.4	-54.8	118-3,124-1,130-3,131-1,136-1
CLAVIUS N	3241	31854	-16.3	-57.4	118-3,130-3,131-1,136-1,142-1
CLAVIUS O	3241A	31853	-16.5	-56.8	118-3,130-3,131-1,136-1,142-1
CLAVIUS P	3239	30873	-07.5	-57.0	118-3,124-1,131-1,136-1
CLAVIUS R	3251A	31850	-15.3	-53.2	118-3,130-3,131-1,136-1,142-1
CLAVIUS T	3243	31826	-14.9	-60.3	118-3,130-3,136-1
CLAVIUS TA	3243A	31847C	-16.8	-60.6	118-3,130-3,136-1
CLAVIUS TB	3243B	31826A	-14.3	-59.9	118-3,130-3,136-1
CLAVIUS W	3241B	31852	-16.0	-55.8	118-3,130-3,131-1,136-1,142-1
CLAVIUS X	3238C	31856C	-17.5	-60.0	118-3,130-3,136-1
CLAVIUS Y	3241C	31844	-16.0	-57.8	118-3,130-3,136-1,142-1
CLAVIUS THETA	3248A		-13.0	-59.0	118-3,130-3,131-1,136-1
CLEOMEDES	119	17436	+55.5	+27.7	54-3,55-1,61-3,62-1,177-2.3,192-3.1,192-3.2
CLEOMEDES A	121	17418	+54.9	+28.8	54-3,55-1,61-3,62-1,192-3.1
CLEOMEDES B	122	17435	+55.7	+27.1	54-3,55-1,62-1,177- 2.3,192-3.1
CLEOMEDES C	123	17433	+54.8	+25.7	54-3,61-3,62-1,192-3.1
CLEOMEDES D	120	17469	+61.9	+29.3	54-3,55-1,177-2.3,192-3.2
CLEOMEDES DA					54-3,55-1,192-3.2
CLEOMEDES DB					54-3,55-1,192-3.2
CLEOMEDES DC					55-1
CLEOMEDES DE					55-1
CLEOMEDES DF					55-1
CLEOMEDES DG					55-1
CLEOMEDES E		17417	+54.4	+28.6	54-3,55-1,61-3,62-1,192-3.1
CLEOMEDES F	126	17378	+56.9	+22.5	54-3,192-3.2
CLEOMEDES FA		17388A	+88.8	+45.8	54-3,192-3.2
CLEOMEDES G	128A	17460	+57.2	+24.0	54-3,192-3.2
CLEOMEDES GA					54-3,192-3.2
CLEOMEDES J	127	17445	+56.8	+26.8	54-3,55-1,62-1,192-3.2
CLEOMEDES K (VALLEY)	128		+53.0	+23.0	54-3
CLEOMEDES L		17440	+54.4	+23.8	54-3,61-3,192-3.1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
CLEOMEDES M		17411	+51.6	+24.2	61-3,192-3.1
CLEOMEDES N		17421	+52.4	+24.7	61-3,62-1,192-3.1
CLEOMEDES P		17451	+56.3	+24.7	54-3,62-1,192-3.1
CLEOMEDES Q		17462	+56.9	+24.8	54-3,177-2.3,192-3.1,192-3.2
CLEOMEDES R		17459A	+60.2	+29.5	54-3,55-1,177-2.3,192-3.2
CLEOMEDES S		17449	+58.9	+29.4	54-3,55-1,177-2.3,192-3.2
CLEOMEDES T		17463	+57.6	+25.7	54-3,55-1,177-2.3,192-3.2
CLEOMEDES ALPHA	129		+55.0	+28.0	54-3,55-1,61-3,62-1,192-3.1
CLEOMEDES I (RIMA)	135				54-3,55-1,62-1,192-3.2
CLEOSTRATUS	1710	24886	-76.4	+60.3	M-189A,M-189B,190-1
CLEOSTRATUS F		24868	-80.9	+61.6	M-189A,M-189B
CLEOSTRATUS G		24877	-77.3	+60.9	M-189A
CLEOSTRATUS H		24877A	-81.3	+61.3	M-189A,M-189B
CLEOSTRATUS J		24877B	-82.9	+61.4	M-189A,M-189B
CLEOSTRATUS K		24868A	-79.8	+62.0	M-189A,M-189B
CLEOSTRATUS L		24858A	-79.0	+62.3	M-189A,M-189B
CLEOSTRATUS M		24867	-73.9	+61.4	M-189A,M-189B,190-1
CLEOSTRATUS N		24877C	-73.1	+60.6	M-189A,M-189B,190-1
CLEOSTRATUS P		24886A	-72.7	+59.5	190-1
CLEOSTRATUS R		24895	-72.3	+58.8	190-1
COGNITUM (MARE)					125-2
COLLINS	540D	14002	+23.7	+01.3	85-1
COLOMBO	4347	46296	+46.1	-15.1	60-2,65-2
COLOMBO A	4348	46274	+44.4	-14.1	65-2
COLOMBO B	4349	46288	+45.2	-16.4	65-2
COLOMBO E	4350	46247	+42.4	-15.8	65-2
COLOMBO G		46274A	+43.7	-14.0	65-2
COLOMBO H		46269	+44.3	-17.4	65-2
COLOMBO J		46274B	+43.7	-14.3	65-2
COLOMBO K		46297	+46.4	-15.8	60-2,65-2
COLOMBO N		47215	+47.8	-14.6	60-2
COLOMBO P		47216	+48.0	-15.1	60-2
COLOMBO T		46372	+45.4	-18.9	65-2
COLOMBO THETA					65-2
CONDORCET	44	19211	+69.7	+12.1	NO PHOTO AVAIL.
CONDORCET A	46A	19109	+67.1	+11.4	NO PHOTO AVAIL.
CONDORCET D	46B	19117	+68.5	+09.7	NO PHOTO AVAIL.
CONDORCET E		19119	+68.1	+11.3	NO PHOTO AVAIL.
CONDORCET F	45	19144	+73.3	+08.3	165-3.3,178-1.1,185-1.2
CONDORCET G		19118	+68.1	+10.6	NO PHOTO AVAIL.
CONDORCET H		18281	+64.9	+12.4	192-3.4
CONDORCET J		18282	+65.0	+13.0	192-3.4
CONDORCET K		19155	+75.9	+09.0	165-3.3
CONDORCET L		19147	+73.7	+10.1	165-3.3
CONDORCET M		19145	+73.3	+09.0	165-3.3
CONDORCET N		19145A	+72.8	+08.9	165-3.3
CONDORCET P	46	19135	+70.3	+08.7	178-1.1,185-1.2
CONDORCET PA		19134	+70.4	+08.1	178-1.1,185-1.2
CONDORCET PB		19134A	+71.0	+08.3	178-1.1,185-1.2
CONDORCET Q		19139	+73.2	+11.3	165-3.3
CONDORCET R		19240	+74.8	+11.7	165-3.3
CONDORCET S		19158	+75.5	+10.6	165-3.3
CONDORCET T		18290	+65.6	+11.7	192-3.4
CONDORCET TA		18291	+65.7	+12.1	192-3.4
CONDORCET U		19157	+75.4	+10.0	165-3.3
CONDORCET W		18294	+66.9	+13.8	NO PHOTO AVAIL.
CONDORCET X		19127	+70.1	+10.0	NO PHOTO AVAIL.
CONDORCET Y		19202	+68.7	+12.8	NO PHOTO AVAIL.
CONON	891	10336	+01.9	+21.6	102-3
CONON A	892	10373	+04.3	+19.6	102-3
CONON W		10352	+03.0	+18.7	102-3
CONON Y		10328	+01.8	+22.3	102-3
CONON Z		10333	+02.2	+19.3	102-3
CONON ALPHA	893		+04.0	+20.0	102-3
CONON BETA	894		+01.0	+19.0	102-3,109-3
CONON LAMBDA					102-3,109-3
CONON PHI	1211		+01.0	+18.0	102-2,109-2
CONON (RIMA)					102-2,102-3
COOK	4373	47310	+48.8	-17.5	60-2
COOK A	4376	47320	+49.2	-17.8	60-2
COOK B	4377	47249	+51.7	-17.3	60-2
COOK C					60-2
COOK D		47354	+53.4	-20.1	60-1
COOK E		47371	+55.1	-18.4	53-2
COOK F	4377A	47380	+55.4	-17.6	53-2
COOK G	4374A	47312	+48.7	-18.9	60-2
COPERNICUS	1481	23136B	-20.0	+09.7	121-1,121-2,126-2
COPERNICUS A		23116	-18.9	+09.5	121-2
COPERNICUS B	1484	23173	-22.4	+07.5	126-2
COPERNICUS BB		23193	-23.1	+07.3	126-2
COPERNICUS BC		23194	-23.8	+08.3	126-2
COPERNICUS BD		24114	-24.7	+08.5	126-2
COPERNICUS C	1485	22162	-15.4	+07.1	121-1
COPERNICUS CA		22172	-16.0	+07.1	121-1
COPERNICUS CB		22131	-13.4	+06.7	114-1,121-1
COPERNICUS CC		22133	-13.8	+07.5	114-2,121-1
COPERNICUS CD		22141	-14.4	+06.5	114-1,121-1
COPERNICUS D	1486	24201	-24.7	+12.2	126-2
COPERNICUS DA		23189	-23.1	+11.3	126-2
COPERNICUS E	1486A	23181	-22.7	+06.4	126-1
COPERNICUS F	1486B	23170	-22.2	+05.9	126-1
COPERNICUS G	1486C	23160	-21.5	+05.9	126-1
COPERNICUS GA		23170B	-21.9	+06.0	126-1
COPERNICUS H	1486D	23112	-18.3	+06.9	121-1
COPERNICUS J		23197	-23.5	+10.2	126-2
COPERNICUS JC		23197A	-23.8	+09.9	126-2
COPERNICUS JD		23176	-22.2	+09.7	126-2
COPERNICUS JE		23166	-22.0	+09.5	126-2
COPERNICUS K	1486E	22290	-17.4	+12.1	121-2
COPERNICUS KA		22280	-16.8	+12.0	121-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
COPERNICUS L	1486F	22283	-17.0	+13.5	121-2
COPERNICUS N		23192	-23.3	+06.9	126-1
COPERNICUS P	1486G	22177	-16.0	+10.1	121-2
COPERNICUS PA		22189	-16.7	+11.3	121-2
COPERNICUS R		22184	+16.8	+08.0	121-1
CORDILLERA (MONTES)	2029		-84.0	-21.0	173-2,180-3,181-1,181-2
CREMONA		23982	-88.2	+67.2	M-189B
CREMONA A		23953	-86.5	+69.2	M-189B
CREMONA B		23972A	-90.0	+67.7	M-189B
CREMONA C		23982A	-88.2	+67.2	M-189B
CRISIUM (MARE)	82				185-1.1
CROZIER	4341	47253	+50.8	-13.5	60-2
CROZIER B	4343	47271	+52.4	-12.5	53-2,60-2
CROZIER D	4343A	47263	+51.7	-13.4	60-2
CROZIER E		47261	+51.9	-12.7	60-2
CROZIER F		47252	+51.0	-12.8	60-2
CROZIER G		47250	+50.1	-12.1	60-2
CROZIER H		47234	+49.4	-14.1	60-2
CRUGER	2070	38278	-66.7	-16.7	161-2,168-2
CRUGER A	2071	38257	-62.7	-16.0	161-2
CRUGER B	2072	39209	-71.5	-17.2	168-2,173-2
CRUGER BA					168-2
CRUGER C	2072A	38249	-62.0	-16.9	161-2
CRUGER D		38266	-64.4	-15.3	161-2
CRUGER E	2073A	38360	-65.1	-17.5	161-2,168-2
CRUGER F		38274	-64.2	-14.1	161-2
CRUGER G		38380	-67.8	-17.9	168-2
CRUGER H		38361	-65.2	-18.1	161-2,168-2
CURTIUS	3355	40932	+04.4	-67.2	94-2,106-2,118-2
CURTIUS A	3356	40913	+02.7	-68.4	106-2,118-2
CURTIUS B	3357	40839	+04.7	-63.6	106-3
CURTIUS C	3357A	40923	+04.6	-69.4	94-2,106-2,118-2
CURTIUS D	3357B	40960	+08.1	-64.8	94-3,106-2,106-3
CURTIUS E	3357C	40952	+08.2	-67.2	94-2,106-2
CURTIUS F	3356A	40911	+02.7	-66.5	106-2,118-2
CURTIUS G	3356B	40921	+03.1	-65.9	106-2,118-2
CURTIUS H	3356C	40953	+08.2	-69.4	94-2,106-2
CURTIUS K	3356D	40963	+09.8	-69.1	94-2,106-2
CURTIUS L	3356E	40962	+09.6	-68.3	94-2,106-2
CURTIUS M	3356F	40961	+08.6	-65.5	94-3,106-2
CUSANUS	675	12995	+70.8	+71.9	NO PHOTO AVAIL.
CUSANUS A	675A	12994A	+63.9	+70.5	68-2
CUSANUS B	675B	13904	+64.5	+70.0	NO PHOTO AVAIL.
CUSANUS C		12994	+60.8	+70.3	68-2
CUSANUS D		12995A	+72.5	+71.9	NO PHOTO AVAIL.
CUSANUS E		13905	+73.8	+71.8	NO PHOTO AVAIL.
CUSANUS F		13914	+73.4	+70.5	NO PHOTO AVAIL.
CUSANUS G		13933	+76.9	+69.8	NO PHOTO AVAIL.
CUSANUS H		13903	+59.4	+69.3	68-2
CUVIER	3404	41716B	+09.9	-50.3	94-3,100-1,100-2,106-3,107-1,112-1
CUVIER A	3405	41729	+12.0	-52.4	94-3,100-1,106-3,107-1,112-1
CUVIER B	3406	41748	+13.8	-51.6	94-3,100-1,107-1,112-1
CUVIER C	3407	41736	+11.7	-49.9	100-1,106-3,107-1,112-1
CUVIER D	3408	40788	+07.8	-51.4	106-3,107-1,112-1,119-1
CUVIER E	3409	41739	+12.9	-52.3	94-3,100-1,106-3,107-1,112-1
CUVIER F	3410	41718	+11.2	-52.2	94-3,100-1,106-3,107-1,112-1
CUVIER G	3408A	40787	+07.5	-50.8	106-3,107-1,112-1,119-1
CUVIER H	3404A	40795	+08.5	-48.7	107-1,112-1
CUVIER J	3404B	40795A	+08.8	-49.3	107-1,112-1
CUVIER K	3404C	41708	+10.1	-52.2	94-3,106-3,107-1,112-1,119-1
CUVIER L	3404D	41715	+09.8	-48.9	100-2,107-1,112-1
CUVIER LA		41715C	+10.5	-49.0	100-2,107-1,112-1
CUVIER M	3405A	41810	+10.9	-53.3	94-3,106-3,107-1,112-1,119-1
CUVIER N	3405B	41820	+12.1	-53.4	94-3,106-3,107-1,112-1,119-1
CUVIER O	3404E	41728	+12.1	-51.6	94-3,100-1,106-3,107-1,112-1
CUVIER P	3407A	41746	+12.7	-50.0	100-1,107-1,112-1
CUVIER Q		41718A	+10.6	-51.5	94-3,100-1,106-3,107-1,112-1
CUVIER R	3406A	41747	+13.1	-51.0	94-3,100-1,107-1,112-1
CYRILLUS	4176	43293A	+24.1	-13.4	84-2
CYRILLUS A	4177	43283	+23.1	-13.8	84-2
CYRILLUS B	4178	43260	+21.7	-11.7	84-2
CYRILLUS C	4179	43251	+21.5	-12.4	84-2
CYRILLUS D	4180	44225	+25.7	-14.6	77-2,84-2
CYRILLUS E	4181	44217	+25.4	-15.9	84-2
CYRILLUS F	4182	44216A	+25.6	-15.3	77-2,84-2
CYRILLUS G	4183	44236	+26.7	-15.7	77-2,84-2
CYRILLUS M	4184	44109	+24.2	-11.1	84-2
CYRILLUS ALPHA	4186		+24.0	-14.0	84-2
CYRILLUS DELTA					84-2
CYRILLUS ETA					84-2
CYSATUS	3267	30941	-06.1	-66.1	106-2,118-2,118-3,130-2
CYSATUS A	3268	30900	-00.8	-64.2	106-3,118-3
CYSATUS B	3269	30911	-01.8	-65.8	106-2,118-2
CYSATUS C	3270	40809A	+00.6	-63.8	106-3,118-3
CYSATUS D	3271	30940	-06.0	-65.0	118-3,130-2
CYSATUS E	3272	30901A	-01.3	-66.8	106-2,118-2
CYSATUS F	3271A	30829	-03.5	-63.9	106-3,118-3
CYSATUS G	3272A	30901	-00.3	-65.8	106-2,118-2
CYSATUS H	3272B	40901	+00.0	-66.8	106-2,118-2
CYSATUS J	3270A	40809	+00.8	-63.0	106-3,118-3
DAGUERRE	4145	45240	+33.6	-11.8	72-2,77-2
DAGUERRE K		45271	+35.7	-12.2	72-2
DAGUERRE U		45266	+35.7	-15.1	72-2
DAGUERRE X		45244	+34.5	-14.0	72-2
DAGUERRE Y		45264	+35.4	-13.9	72-2
DAGUERRE Z		45255	+34.7	-14.9	72-2
DALTON		29259	-84.3	+17.1	182-2,188-2
DAMOISEAU	1986	38078	-61.1	-04.9	161-3
DAMOISEAU A	1988	38180	-62.4	-06.3	161-3
DAMOISEAU AA		38180A	-62.8	-05.7	161-3

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DAMOISEAU AB		38170	-61.3	-06.1	161-3
DAMOISEAU B	1989	38174	-61.6	-08.5	161-3
DAMOISEAU BA		38144	-59.0	-08.3	156-3,161-3
DAMOISEAU BB		38175A	-61.7	-08.7	161-3
DAMOISEAU C	1990	38175	-62.7	-09.1	161-3
DAMOISEAU CA		38186	-63.3	-09.2	161-3
DAMOISEAU D	1991	38181	-63.1	-06.5	161-3
DAMOISEAU E	1992	38049	-58.3	-05.2	156-3
DAMOISEAU F	1993	38173	-62.2	-07.9	161-3
DAMOISEAU FA					161-3
DAMOISEAU G	1994	38024	-55.6	-02.5	156-3,157-1
DAMOISEAU GA		38028	-55.7	-05.1	156-3
DAMOISEAU GB		38045	-57.8	-03.3	156-3
DAMOISEAU H	1993A	38066	-59.8	-04.0	156-3,161-3
DAMOISEAU J		38087	-62.0	-04.1	161-3,162-1
DAMOISEAU K	1995A	38068	-60.4	-04.8	156-3,161-3
DAMOISEAU L	1996A	38057	-59.2	-04.5	156-3,161-3
DAMOISEAU M	1995	38078A	-61.3	-05.1	161-3
DAMOISEAU ALPHA					156-3,161-3
DANIELL	466	14527	+31.1	+35.3	79-1,86-2
DANIELL D	467	13640	+25.8	+37.0	86-2,91-2
DANIELL W		14528	+31.5	+35.8	79-1,86-2
DANIELL X		14529	+31.7	+36.5	79-1,86-2
DANIELL ETA					86-2,91-2
DANIELL XI					86-2,91-2
DANIELL I (RIMA					86-2,91-2
DANIELL III (RIMA)					86-2,91-2
DANIELL IV (RIMA)					86-2,91-2
DARNEY	2831		-24.0	-15.0	125-2
DARNEY B		34225A	-26.3	-14.8	125-2,132-2
DARNEY C	2832	34224	-26.0	-14.1	125-2,132-2
DARNEY D	2832A	34235	-27.0	-14.5	125-2,132-2
DARNEY E	2832B	34211	-25.4	-12.4	125-2,132-2
DARNEY F		34233	-26.4	-13.3	125-2,132-2
DARNEY J	2838		-21.0	-14.0	125-2
DARNEY ALPHA	2838A		-23.0	-13.0	125-2
DARNEY DELTA	2844		-21.0	-13.0	125-2
DARNEY EPSILON					125-2
DARNEY IOTA					125-2,132-2
DARNEY KAPPA					125-2,132-2
DARNEY LAMBDA					125-2,132-2
DARNEY TAU					125-2,132-2
DARNEY CHI					125-2,132-2
D'ARREST	562	12054	+14.6	+02.2	90-1
D'ARREST A	562A	12033	+14.0	+02.0	90-1
D'ARREST B	562B	12031	+14.0	+01.0	90-1
D'ARREST BA					90-1
D'ARREST BC					90-1
D'ARREST M		12033A			90-1
D'ARREST R		12060	+15.6	+00.5	89-3,90-1
DARWIN	2081	38374	-69.2	-20.1	168-1,168-2
DARWIN A		38387	-73.2	-21.8	173-1
DARWIN B		38394	-72.2	-19.9	168-1,168-2,173-1,173-2
DARWIN C	2073	38385	-71.1	-20.5	168-1,173-1
DARWIN F		38385A	-71.0	-21.0	168-1,173-1
DARWIN G		38376A	-70.6	-21.5	168-1,173-1
DARWIN H		38375	-68.6	-20.9	168-1
DARWIN I (RIMA)	2055		-69.0	-19.0	161-2,168-1,168-2
DARWIN II (RIMA)	2056				161-2,168-1,168-2
DARWIN III (RIMA)					161-2,168-1
DARWIN IV (RIMA)					161-1,161-2,168-1
DA VINCI	236A	16196	+45.0	+09.2	66-2
DA VINCI A		16186	+44.1	+09.6	66-2
DAVY	3003	31230	-08.1	-11.8	113-2
DAVY A	3004	31231	-07.7	-12.2	113-2
DAVY B	3005	31158	-08.9	-10.9	113-2
DAVY C	3003A	31119	-07.0	-11.2	108-2,113-2
DAVY G	3010	30187	-05.1	-10.4	108-2
DAVY GA		30188	-05.1	-10.7	108-2
DAVY GB		30189	-05.1	-11.2	108-2
DAVY K		31167	-09.5	-10.2	113-2
DAVY U		31222	-07.1	-12.9	108-2,113-2
DAVY Y	3011A	31129	-07.1	-11.0	108-2,113-2
DAVY YA		31109	-06.3	-11.0	108-2,113-2
DAVY YB		31127A	-07.4	-10.3	113-2
DAVY YD		30198	-05.8	-10.7	108-2
DAVY I (RIMA)	3020				108-2,113-2
DAWES	519	14229	+26.3	+17.2	78-2,85-2
DEBES	179	16489	+51.7	+29.5	61-3,62-1,67-1,192-2.3
DEBES A		16488	+51.4	+28.7	61-3,62-1,67-1
DEBES B		16478	+50.6	+29.0	61-3,62-1,67-1
DECHEN	1728	26741	-67.7	+46.0	175-2,183-2
DECHEN A		26731	-65.2	+45.9	175-2,183-3
DECHEN B		26649	-64.1	+44.1	170-2,175-2
DECHEN C		26751	-69.3	+45.8	175-2,183-2
DECHEN D		26702	-60.2	+46.1	170-2,175-3
DE GASPARIS	2180	36493	-50.7	-25.8	149-1,155-3,156-1
DE GASPARIS A		36495	-51.3	-26.7	149-1,155-3,156-1
DE GASPARIS B		37405	-52.6	-27.1	155-3,156-1
DE GASPARIS C		37404	-51.7	-26.2	149-1,155-3,156-1
DE GASPARIS D		36493A	-50.1	-25.5	149-1,155-3,156-1
DE GASPARIS E		36484	-49.4	-26.4	148-3,149-1
DE GASPARIS F		36484A	-49.3	-26.2	149-1
DE GASPARIS G		36475	-49.3	-27.0	148-3,149-1
DE GASPARIS I (RIMA)	2187				149-1,155-3,156-1
DE GASPARIS II (RIMA)	2188		-50.0	-25.0	149-1,155-3,156-1
DE GASPARIS III (RIMA)	2189		-49.0	-25.0	149-1,155-3,156-1
DE GASPARIS IV (RIMA)					149-1,155-3,156-1
DELAMBRE	3656	43003	+17.5	-01.9	85-1,89-3,90-1
DELAMBRE B	3658	43033	+19.6	-01.7	84-3,85-1

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DELAMBRE D	3656B	43001	+17.6	-01.1	85-1,89-3,90-1
DELAMBRE F	3659	43021	+19.3	-01.0	84-3,85-1
DELAMBRE FA		43030A	+19.5	-00.5	84-3,85-1
DELAMBRE H		42081	+16.5	-01.0	89-3,90-1
DELAMBRE J		42080	+16.8	-00.3	89-3,90-1
DELAMBRE EPSILON	3664		+17.0	-03.0	89-3
DE LA RUE	416	14815A	+52.9	+59.0	67-3,68-1,74-3,79-3,80-1,177-1.4,192-1.4
DE LA RUE D	424	13893	+46.5	+56.9	68-1,79-3,80-1,192-1.4
DE LA RUE E		14813	+49.6	+56.8	68-1,74-3,79-3,80-1,192-1.4
DE LA RUE EA		14814	+49.4	+57.3	68-1,74-3,79-3,80-1,192-1.4
DE LA RUE J	417A	14815	+52.8	+58.9	68-1,177-1.4,192-1.4
DE LA RUE P		14836	+61.4	+60.4	62-3
DE LA RUE Q		14817	+60.4	+61.5	NO PHOTO AVAIL.
DE LA RUE R		14808	+61.0	+62.1	NO PHOTO AVAIL.
DE LA RUE S		14809	+61.5	+62.8	165-1.4
DE LA RUE W		14812	+46.9	+55.6	68-1,74-3,79-3,80-1,192-1.4
DELAUNAY	3541	40348	+02.5	-22.3	101-1,108-1
DELAUNAY A	3541A	40337	+02.0	-22.0	101-1,108-1
DELISLE	1593	24499	-34.6	+30.0	139-1,145-1
DELISLE K					138-3,144-3,145-1
DELISLE ALPHA	1594		-38.0	+30.0	139-1,145-1
DELISLE BETA	1595		-36.0	+29.0	138-3,139-1,145-1
DELISLE GAMMA					145-1
DELISLE EPSILON					144-3,145-1
DELMOTTE	125	17475	+60.1	+27.1	47-3,54-3,55-1,177-2.3,192-3.2
DELUC	3218	30821B	-02.8	-55.0	106-3,118-3,119-1,124-1,131-1
DELUC A	3219	30801	-00.4	-54.1	106-3,112-1,118-3,119-1,124-1,131-1
DELUC AA		40801	+00.2	-54.2	106-3,112-1,119-1,124-1,131-1
DELUC AB		40802	+00.6	-55.4	106-3,112-1,119-1,124-1,131-1
DELUC B	3220	40708	+00.5	-52.0	106-3,112-1,119-1,124-1
DELUC C	3221	40718	+00.9	-51.4	106-3,112-1,119-1,124-1
DELUC D	3222	30823	-02.4	-56.3	106-3,118-3,119-1,124-1,131-1,136-1
DELUC E	3223	30836	-04.3	-60.3	106-3,118-3,124-1
DELUC F	3224	30826	-03.1	-60.0	106-3,118-3,124-1
DELUC G	3225	40807A	+00.7	-61.4	106-3,118-3
DELUC H	3226	30821A	-02.1	-54.1	106-3,118-3,119-1,124-1,131-1
DELUC J	3227	30840	-04.1	-53.3	106-3,118-3,119-1,124-1,131-1
DELUC L	3223A	30857	-06.2	-60.8	106-3,118-3,124-1
DELUC M	3229	30861	-06.2	-54.9	118-3,119-1,124-1,131-1,136-1
DELUC N	3230	40807	+00.5	-60.6	106-3,118-3,124-1
DELUC O	3224B	30838	-04.4	-62.7	106-3,118-3
DELUC P	3224A	30845	-04.8	-58.9	106-3,118-3,124-1
DELUC Q	3224C	30835B	-03.4	-59.0	106-3,118-3,124-1
DELUC S	3225B	40808	+00.2	-61.9	106-3,118-3
DELUC T	3222A	30822	-03.1	-55.9	106-3,118-3,119-1,124-1,131-1,136-1
DELUC U	3224D	30825	-02.9	-59.0	106-3,118-3,124-1
DELUC V	3225C	40818	+01.7	-61.8	106-3,118-3
DELUC W	3225A	30817	-01.8	-61.6	106-3,118-3
DEMBOWSKI	825	11025	+07.3	+02.8	97-1
DEMBOWSKI A	825A	11015	+06.4	+03.0	97-1,102-1
DEMBOWSKI B		11004	+06.2	+02.5	97-1,102-1
DEMBOWSKI C		11023	+07.3	+02.0	97-1
DEMOCRITUS	676	12868	+35.1	+62.3	80-1,92-1,192-1.4
DEMOCRITUS A	677	12857	+32.3	+61.5	80-1,92-1,192-1.4
DEMOCRITUS B	678	12836	+28.5	+59.9	91-3,92-1
DEMOCRITUS BA					91-3,92-1
DEMOCRITUS D	679A	12839	+31.1	+62.8	80-1,92-1,192-1.4
DEMOCRITUS K		12899	+40.7	+63.1	68-1,80-1,192-1.4
DEMOCRITUS L		12889	+39.6	+63.3	68-1,80-1,80-2,192-1.4
DEMOCRITUS M		12869	+37.1	+63.6	80-2,92-1
DEMOCRITUS N		12859	+34.2	+63.6	80-2,92-1,192-1.4
DEMONAX	3915	41977	+59.1	-78.2	5-1,5-2,44-1,44-2,58-1,58-2,70-1,70-2,82-1,82-2,94-1,154-1
DEMONAX A	3915A	41968	+64.2	-79.1	58-1,70-1,82-1,154-1
DEMONAX B		41948	+73.7	-81.5	5-1,44-1,58-1,70-1,82-1,94-1,154-1
DEMONAX C		41948A	+54.8	-80.1	58-1,70-1,82-1,94-1,154-1
DEMONAX E	3915B	41947	+43.4	-78.2	70-2,82-2,94-1
DE MORGAN	559	12055	+14.9	+03.3	90-1
DESARGUES	1693	23924	-73.2	+70.2	176-2,M-189B,190-2
DESARGUES A		23904A	-72.1	+71.6	M-189B,190-2
DESARGUES B		22994	-64.0	+70.6	176-2,M-189B,190-2
DESARGUES C	1699	23943	-76.7	+69.6	M-189B,190-2
DESARGUES D		23933	-69.0	+69.2	176-2,190-2
DESARGUES E		23904	-67.6	+70.7	176-2,M-189B,190-2
DESARGUES L		23943B	-79.4	+69.4	NO PHOTO AVAIL.
DESARGUES M		23952B	-73.0	+68.3	NO PHOTO AVAIL.
DESCARTES	3716	42260	+15.7	-11.7	89-2
DESCARTES A	3717	42250	+15.2	-12.1	89-2
DESCARTES C	3718	42179	+16.3	-11.0	89-2
DESEILLIGNY	623	13326	+20.5	+21.1	85-3,90-3
DE SITTER					68-3,80-3,92-3,104-3
DE SITTER L					68-3,80-3,92-3,104-3
DE SITTER M					68-3,80-3,92-3,104-3,116-3
DESLANDRES		30583	-05.4	-32.3	107-3,108-1,112-3,113-1,119-3
DE VICO	2059	38313	-60.2	-19.8	161-2
DE VICO A	2060	38342	-63.5	-18.8	161-2
DE VICO AA		38342A	-63.0	-18.9	161-2
DE VICO B		38310	-58.6	-17.8	156-2,161-2
DE VICO C	2062	38325	-62.3	-20.6	161-2
DE VICO D	2063	38326	-62.1	-21.2	161-1
DE VICO E	2064	38316	-61.5	-21.2	161-1
DE VICO F	2064A	38332	-62.6	-19.1	161-2
DE VICO G		38302	-58.7	-19.0	156-2,161-2
DE VICO GA		38303	-58.4	-19.3	156-2,161-2
DE VICO H		38304	-59.1	-19.9	156-2,161-2
DE VICO K		37394	-58.2	-20.1	156-2,161-2
DE VICO L		37394A	-57.7	-19.9	156-2,161-2
DE VICO M		38306	-59.4	-21.1	161-1
DE VICO N		38333C	-61.9	-19.8	161-2
DE VICO P		38314	-60.8	-20.4	161-2
DE VICO R		38333	-61.9	-19.5	161-2

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DE VICO S		38343	-63.3	-19.5	161-2
DE VICO T		38332A	-61.8	-18.7	161-2
DE VICO X		38315A	-60.1	-20.5	161-2
DE VICO Y		38314A	-60.3	-20.4	161-2
DEVILLE (PROM)	942		+01.0	+43.0	110-2,115-2
DIONYSIUS	553	12094	+17.2	+02.8	90-1
DIONYSIUS A	553A	13002	+17.6	+01.6	90-1
DIONYSIUS B		12075	+15.8	+02.9	90-1
DIOPHANTUS	1589	24496	-34.3	+27.6	138-3,139-1
DIOPHANTUS A	1590	25426	-36.6	+27.6	138-3,139-1,144-3,145-1
DIOPHANTUS B	1591	24468	-32.5	+29.1	133-3,138-3,139-1
DIOPHANTUS C	1591A	25405	-34.7	+27.3	138-3,139-1
DIOPHANTUS D		25425	-36.3	+26.9	138-3,139-1,145-1
DOLLOND	3722	42148	+14.5	-10.5	89-2
DOLLOND B	3724	42133	+13.9	-07.8	89-3,96-3
DOLLOND C	3725	42122	+13.0	-07.1	89-3,96-3
DOLLOND D	3726	42114	+12.5	-08.2	89-3,96-3
DOLLOND E	3727	42167	+15.7	-10.3	89-2
DOLLOND L	3725D	42115	+12.6	-08.7	89-3,96-3
DOLLOND M	3730	42187	+16.9	-10.1	89-2
DOLLOND MA		42196	+17.3	-09.4	89-3
DOLLOND MB		42186	+16.9	-09.6	89-3
DOLLOND T		42156B	+15.0	-09.4	89-3
DOLLOND U		42172	+16.0	-07.3	89-3
DOLLOND V		42163	+15.5	-07.9	89-3
DOLLOND W		42151	+14.6	-06.7	89-3
DOLLOND Y		42124B	+13.2	-08.5	89-3,96-2
DONATI	3547	40385A	+05.2	-20.7	101-1,101-2,
DONATI A	3547A	40373	+04.5	-19.7	101-2
DONATI B	3547B	40394	+05.7	-20.4	101-2
DONATI C	3547C	40354	+03.4	-19.9	101-2
DONATI D		40397	+05.8	-22.1	101-1
DONATI K		41316	+06.8	-21.2	96-1,101-1
DOPPELMAYER	2376	35487	-41.4	-28.5	142-3,143-1
DOPPELMAYER A		35499	-43.0	-29.8	142-3,143-1,148-3,149-1
DOPPELMAYER B	2381A	36510	-45.4	-30.5	142-3,148-3,149-1
DOPPELMAYER C		36500	-44.0	-30.3	142-3,143-1,148-3,149-1
DOPPELMAYER D		36512	-45.9	-31.9	148-3
DOPPELMAYER G	2386	36418	-44.9	-28.9	142-3,143-1,148-3,149-1
DOPPELMAYER H		36408	-43.2	-28.8	142-3,143-1,148-3,149-1
DOPPELMAYER J	2380A	35491	-41.1	-24.5	143-1
DOPPELMAYER K	2380B	35490	-40.6	-24.0	143-1
DOPPELMAYER L	2380C	35490A	-40.5	-23.6	143-1
DOPPELMAYER M		36409	-43.9	-29.5	142-3,143-1,148-3,149-1
DOPPELMAYER N		36418A	-44.6	-29.2	142-3,143-1,148-3,149-1
DOPPELMAYER P		35498	-42.7	-29.1	142-3,143-1
DOPPELMAYER R		35498A	-43.0	-29.2	142-3,143-1,148-3,149-1
DOPPELMAYER S		36407	-43.6	-28.1	142-3,143-1,148-3,149-1
DOPPELMAYER T		36413	-43.2	-25.9	142-3,143-1,149-1
DOPPELMAYER V		36429A	-45.6	-29.8	142-3,148-3,149-1
DOPPELMAYER W		35595	-45.7	-33.6	148-3
DOPPELMAYER Y		36504	-46.0	-33.1	148-3
DOPPELMAYER Z		36504A	-46.5	-33.0	148-3
DOPPELMAYER XI					142-3,143-1,149-1
DOPPELMAYER I (RIMA)	2387		-44.0	-17.0	142-3,143-1,148-3,149-1
DOPPELMAYER II (RIMA)					143-1,148-3,149-1
DOPPELMAYER III (RIMA)					143-1,148-3,149-1
DOVE	4002	43752	+31.5	-46.7	83-2,88-2
DOVE A	4002A	43773	+33.5	-46.9	76-2,83-2,88-1
DOVE B		43773A	+33.1	-47.1	83-2,88-1
DOVE C		43743A	+30.8	-47.0	83-2,88-2
DOVE Z					83-2,88-2
DRAPER	1411	23350	-21.7	+17.6	126-2
DRAPER A	1411A	23370	-23.4	+17.9	126-2
DRAPER C	1412	23249	-21.5	+17.0	126-2
DREBBEL	2330	35675	-49.0	-40.9	148-2,155-2,160-2
DREBBEL A		36602	-51.0	-39.0	155-2,160-2
DREBBEL B	2336	35681	-47.4	-37.7	148-3,155-2
DREBBEL C	2337	35614	-42.9	-40.5	148-2,155-2
DREBBEL D	2338	35691	-49.3	-38.0	148-3,155-2
DREBBEL E	2339	36611	-51.3	-38.1	155-2,160-2
DREBBEL F	2340	35617	-44.7	-42.8	148-2,155-2
DREBBEL G	2341	35819	-45.3	-43.9	148-2,155-2
DREBBEL H	2342	35636	-45.3	-41.7	148-2,155-2
DREBBEL J	2342A	36605	-52.2	-40.6	155-2,160-2
DREBBEL K	2342B	35684	-49.5	-40.0	148-2,155-2
DREBBEL L	2342C	35694	-50.8	-40.3	155-2,160-2
DREBBEL M	2337A	34695	-41.5	-41.3	148-2,155-2
DREBBEL N		35695	-52.4	-41.3	155-2,160-2
DREBBEL P		36603	-51.7	-39.7	155-2,160-2
DRYGALSKI	3294A	31978	-72.4	-79.1	166-1,179-1,179-2,193-1
DUBIAGO	7	19037	+70.0	+04.4	165-3.3,178-1.1,185-1.2
DUBIAGO B		19045	+70.2	+02.9	165-3.3,178-1.1,185-1.2
DUBIAGO C		19044	+71.8	+02.8	165-3.3,178-1.1,185-1.2
DUBIAGO D		19042	+71.1	+01.4	165-3.3,185-1.2
DUBIAGO E		19032	+68.9	+01.3	39-3,178-1.1,185-1.2
DUBIAGO F		19033	+69.6	+01.8	39-3,178-1.1,185-1.2
DUBIAGO G		19033A	+68.9	+01.7	39-3,178-1.1,185-1.2
DUBIAGO H		19034	+69.1	+02.2	178-1.1,185-1.2
DUBIAGO J		19035	+69.5	+02.8	178-1.1,185-1.2
DUBIAGO K		19022A	+68.3	+01.4	39-3,178-1.1,185-1.2
DUBIAGO L		19023	+68.2	+01.8	39-3,178-1.1,185-1.2
DUBIAGO M		19024	+68.2	+02.2	178-1.1,185-1.2
DUBIAGO N		19022	+66.9	+01.4	39-3,185-1.2
DUBIAGO P	65B	19021	+66.9	+00.8	39-3,185-1.2
DUBIAGO Q	65C	19013	+67.0	+02.2	185-1.2
DUBIAGO R		19014	+66.3	+02.5	185-1.2
DUBIAGO S		19054	+73.7	+02.6	165-3.3,178-1.1,185-1.2
DUBIAGO T		19048	+72.2	+04.8	165-3.3,178-1.1,185-1.2
DUBIAGO U		19049	+72.4	+05.5	165-3.3,178-1.1,185-1.2

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DUBIAGO V		19130	+70.0	+05.8	178-1.1,185-1.2
DUBIAGO W		19131	+69.8	+06.4	178-1.1,185-1.2
DUBIAGO X		19151	+73.1	+06.4	165-3.3,178-1.1,185-1.2
DUBIAGO Y		19027	+68.3	+04.1	178-1.1,185-1.2
DUBIAGO Z		19046	+70.9	+03.8	165-3.3,178-1.1,185-1.2
DUNTHORNE	2562	34550	-31.6	-30.1	131-3,132-1,136-3,137-1
DUNTHORNE A		34478	-32.6	-28.8	131-3,136-3,137-1
DUNTHORNE B		34542	-31.6	-31.3	131-3,136-3,137-1
DUNTHORNE C		34469	-32.5	-29.4	131-3,136-3,137-1
DUNTHORNE D		34489	-34.0	-29.9	136-3,137-1
EDDINGTON	1902	28386	-73.6	+22.5	169-3,174-3
EDDINGTON P		28385	-70.8	+21.0	169-3,174-3
EDDINGTON ALPHA					169-3,174-3
EGEDE	964	11725	+10.6	+48.6	103-3,104-1,110-3,116-1
EGEDE A	965	11718	+10.4	+51.4	103-3,104-1,110-3
EGEDE B	966	10797	+08.8	+50.4	103-3,104-1,110-3,115-3
EGEDE C	967	11746	+12.9	+50.0	103-3,104-1,110-3
EGEDE E	968B	11716	+10.4	+49.6	103-3,104-1,110-3
EGEDE F	*968C*	*11738*	*+12.5*	*+51.9*	*103-3,104-1,110-3*
EGEDE G	968A	10778	+06.8	+51.9	104-1,110-3,115-3,116-1
EGEDE M		11736	+12.3	+49.5	103-3,104-1,110-3
EGEDE N		11726	+11.0	+49.6	103-3,104-1,110-3
EGEDE P		11724	+10.4	+47.7	103-2,110-3
EICHSTADT	2034	39308	-78.4	-22.6	173-1,181-1
EICHSTADT B	2036	39315	-78.2	-20.7	NO PHOTO AVAIL
EICHSTADT C	2037	39307	-76.7	-21.7	173-1
EICHSTADT D	2038	38399	-76.1	-23.5	173-1
EICHSTADT E	2038A	38490	-78.3	-24.0	173-1,181-1
EICHSTADT G		39318	-80.5	-22.4	181-1
EICHSTADT H		39332	-79.9	-19.1	181-2
EICHSTADT K		39341	-83.2	-18.2	181-2
EIMMART	34	18420	+64.6	+23.9	192-3.2
EIMMART A	36A	18430	+65.4	+24.1	192-3.2
EIMMART B	43B	18356	+66.5	+21.4	192-3.2
EIMMART C	36	18318	+61.1	+22.3	54-3,192-3.2
EIMMART CA					54-3,192-3.2
EIMMART D		18359	+69.0	+23.0	NO PHOTO AVAIL.
EIMMART E (VALLEY)	35				NO PHOTO AVAIL.
EIMMART F		18319	+61.8	+23.3	192-3.2
EIMMART FA					54-3,192-3.2
EIMMART G		18413	+64.7	+25.5	177-2.3,192-3.2
EIMMART GA					55-1
EIMMART GB					54-3,55-1,192-3.2
EIMMART H		18337	+64.3	+22.1	192-3.2
EIMMART K		18364	+67.6	+20.1	NO PHOTO AVAIL.
EIMMART T	43C	18413A	+65.5	+25.9	177-2.3
EIMMART TA					48-1
EIMMART TB					48-1
EINSTEIN		29258	-87.1	+16.6	188-2,188-3
EINSTEIN A		29258A	-87.0	+16.8	188-2
ELGER	2559	34507	-29.8	-35.3	131-3,136-3
ELGER A		34610	-31.2	-37.4	136-3,142-2
ELGER B		34620A	-32.0	-37.1	136-3,142-2
ENCKE	1538	25097	-31.1	+05.9	138-1
ENCKE B	1539	25094	-36.8	+02.3	138-1
ENCKE C	1542D	25091	-36.4	+00.6	137-3,138-1
ENCKE E	1540	26040	-40.2	+00.3	137-3,138-1,143-3,144-1
ENCKE G	1542	26028	-38.8	+04.8	138-1
ENCKE GA		26018	-38.4	+04.9	138-1
ENCKE H		26007	-37.3	+04.0	138-1
ENCKE J	1542E	26039	-39.5	+05.2	138-1,144-1
ENCKE K		26002	-37.2	+01.4	138-1
ENCKE M		25077	-35.0	+04.5	138-1
ENCKE N		26008	-37.1	+04.6	138-1
ENCKE T		26015	-38.0	+03.3	138-1
ENCKE X		26041	-40.2	+00.9	138-1,143-3,144-1
ENCKE Y		25190	-36.4	+05.9	138-1
ENCKE BETA	1544		-40.0	+03.0	138-1
ENCKE GAMMA	1545		-36.0	+02.0	138-1
ENCKE THETA	1550		-38.0	+06.0	138-1
ENCKE RHO	1553		-36.0	+02.0	138-1
ENCKE SIGMA	1553A		-35.0	+01.0	138-1
ENDYMION	403	14890	+56.5	+53.8	62-3,67-3,68-1,74-3,79-3,192-1.4,192-2.2
ENDYMION A		14885	+68.7	+58.6	62-3,67-3,165-1.4,177-1.4
ENDYMION B	405	14866	+67.1	+59.7	55-3,62-3,165-1.4,177-1.4
ENDYMION BA					55-3,165-1.4,177-1.4
ENDYMION BB					177-1.4
ENDYMION C	406	14855	+60.7	+58.4	62-3,67-3,177-1.4
ENDYMION CA		14864A	+59.9	+57.6	62-3,67-3,177-1.4
ENDYMION CB		14864	+61.2	+57.6	62-3,67-3,177-1.4
ENDYMION D	407	15749	+62.3	+52.3	62-3,67-3,177-1.4,192-2.2
ENDYMION E	409A	15840	+66.2	+53.6	55-3,62-3,67-3,177-1.4
ENDYMION F	408	14893	+63.7	+56.5	62-3,67-3
ENDYMION G	409	14853	+55.5	+56.4	67-3,68-1,74-3,79-3,192-1.4
ENDYMION H	409B	15727	+56.3	+51.0	62-3,67-3,74-3,192-2.2
ENDYMION J		14860	+50.7	+53.5	67-3,68-1,74-3,79-3,192-1.4
ENDYMION K		14797	+52.2	+51.2	67-3,68-1,74-3,192-2.2
ENDYMION V		15779A	+70.8	+52.6	55-3,62-3,177-1.4
ENDYMION W		15769	+69.2	+52.7	55-3,62-3,177-1.4
ENDYMION WA		15779	+69.5	+52.3	55-3,62-3,177-1.4
ENDYMION WB		15832	+70.9	+55.3	55-3,62-3,177-1.4
ENDYMION X		14769	+50.0	+52.9	67-3,68-1,74-3,79-3,192-1.4
ENDYMION Y		14872	+58.0	+55.7	62-3,67-3,68-1,74-3,177-1.4,192-1.4
EPIDEMIARUM (PALUS)	2572B				136-3
EPIGENES	1040	20932	-04.8	+67.4	116-2,128-2,140-2
EPIGENES A	1041	20902	-00.4	+66.9	116-2,128-2
EPIGENES B	1043	20923	-03.4	+68.4	116-2,128-2
EPIGENES D	*1042*	*10902*	*+00.0*	*+68.2*	*116-2,128-2*
EPIGENES F		20952	-08.1	+67.1	116-2,128-2,140-2
EPIGENES G		20943	-07.0	+68.9	116-2,128-2,140-2

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EPIGENES H		20933	-06.4	+69.6	116-2,128-2,140-2
EPIGENES P	1043A	20941	-05.5	+65.5	116-2,128-2
EPIMENIDES	2591	33685	-30.2	-40.9	136-2,142-2
EPIMENIDES A	2589	33668	-30.0	-43.2	136-2,142-2
EPIMENIDES B	2587B	33666	-28.8	-41.6	136-2,142-2
EPIMENIDES C		33647	-27.5	-42.3	136-2
EPIMENIDES S	2587	33666A	-29.3	-41.6	136-2,142-2
ERATOSTHENES	1271	21295	-11.3	+14.5	114-2
ERATOSTHENES A	1283	21331	-08.3	-18.3	114-3
ERATOSTHENES B	1283A	21342	-08.7	+18.7	114-3
ERATOSTHENES C	1283C	22209	-12.4	+16.9	114-2,121-2
ERATOSTHENES D	1283D	21289	-10.9	+17.4	114-2
ERATOSTHENES E	1283E	21370	-10.8	+17.9	114-2
ERATOSTHENES F	1283F	21360	-09.9	+17.7	114-2
ERATOSTHENES G		22226	-13.3	+15.3	114-2,121-2
ERATOSTHENES H		22203	-12.2	+13.3	114-2
ERATOSTHENES J		21255	-09.4	+14.9	114-2
ERATOSTHENES K	1283B	21252	-09.2	+12.8	114-2
ERATOSTHENES KA		21282	-10.6	+12.7	114-2
ERATOSTHENES KB		21262	-09.9	+13.2	114-2
ERATOSTHENES M		22224	-13.6	+14.0	114-2,121-2
ERATOSTHENES Z	1271A		-14.0	+14.0	114-2,121-2
EUCLIDES	2461	34182	-29.5	-07.4	132-3
EUCLIDES B	2462	34290	-30.3	-11.8	132-2
EUCLIDES C	2463	34282	-30.0	-13.3	132-2
EUCLIDES CA		34272	-29.0	-13.1	132-2
EUCLIDES CC		34261	-28.5	-12.1	132-2
EUCLIDES D	2464	34126	-25.7	-09.4	125-3,132-2
EUCLIDES E	2464A	34121	-25.1	-06.3	125-3
EUCLIDES F	2464B		-34.0	-06.0	132-3,137-3
EUCLIDES J		34171	-28.5	-06.4	132-3
EUCLIDES K	2464C	34017	-24.7	-04.2	125-3
EUCLIDES KA		34016	-24.3	-03.8	125-3
EUCLIDES L		34048	-26.3	-05.0	125-3,132-3
EUCLIDES M	2464D	34168	-28.2	-10.4	132-2
EUCLIDES P	2489A	34067	-27.7	-04.5	125-3,132-3
EUCLIDES GAMMA					125-3
EUCLIDES EPSILON	2478		-34.0	-10.0	137-2,137-3
EUCLIDES ZETA					125-3,132-3
EUCLIDES IOTA					132-2
EUCLIDES MU	2475		-31.0	-08.0	132-3
EUCLIDES XI					132-2
EUCLIDES PI					132-2
EUCLIDES RHO					132-2
EUCLIDES SIGMA					132-3
EUCLIDES TAU					132-3
EUCLIDES PHI					132-2
EUCLIDES OMEGA					125-3
EUCTEMON	997	11927	+31.2	+76.4	68-2,80-2,92-2,104-2,104-3
EUCTEMON C	998A	11947A	+38.0	+75.9	68-2,80-2,92-2,104-3
EUCTEMON D	999B	11947	+38.4	+76.9	68-2,80-2,92-2,104-3
EUCTEMON F	999D	11938A	+47.8	+79.7	68-3,80-3,92-3,104-3
EUCTEMON G	999E	11938	+42.0	+78.8	68-3,80-3,92-3,104-3
EUCTEMON H	999F	11907	+26.3	+76.1	80-2,92-2,104-2
EUCTEMON K		11916	+28.5	+75.9	80-2,92-2,104-2
EUCTEMON N		11936	+33.0	+75.4	68-2,80-2,92-2,104-2
EUCTEMON U		11957	+45.8	+77.6	68-2,80-3,92-3
EUCTEMON W		11948A	+52.0	+79.1	68-3,80-3,92-3
EUCTEMON X		11938B	+53.6	+80.0	68-3,80-3,92-3
EUDOXUS	726	12609	+16.3	+44.2	98-2,103-2
EUDOXUS A	727	12731	+20.0	+45.8	91-2,98-2
EUDOXUS B	728	12701	+17.3	+45.6	98-2,103-2
EUDOXUS D	730	11668	+13.1	+43.3	98-2,103-2
EUDOXUS E	730A	12659	+21.1	+44.3	91-2,98-2
EUDOXUS G	732	12721	+18.7	+45.3	98-2,103-2
EUDOXUS J		12665A	+20.2	+40.7	91-2,98-2
EUDOXUS U		12659A	+20.2	+43.8	91-2,98-2
EUDOXUS V		12638	+18.8	+43.0	98-2
EUDOXUS W		12629	+17.6	+43.6	98-2,103-2
EUDOXUS GAMMA					98-2
EUDOXUS I (RIMA)	742		+14.0	+45.0	103-2,110-2
EUDOXUS II (RIMA)	743		+13.0	+44.0	103-2,110-2
EULER	1583	24349	-29.1	+23.3	133-3,139-1
EULER E	1584	25401	-34.0	+24.7	138-3,139-1
EULER F	1583A	24336	-27.9	+21.2	133-3
EULER G		24325	-27.4	+20.7	133-3
EULER H		24432	-28.6	+25.3	133-3,134-1,139-1
EULER J		24387	-31.5	+22.3	133-3,138-3
EULER K		24395	-31.8	+20.7	133-3,138-3
EULER L		24346	-28.9	+21.4	133-3
EULER P	1584A	24384	-31.1	+20.0	133-3,138-3
EULER BETA	1586		-32.0	+22.0	133-3,138-3
EULER GAMMA	1587		-28.0	+20.0	133-3
EULER DELTA	1588		-29.0	+21.0	133-3
EULER NU	1588A		-30.0	+20.0	133-3
EULER PI	1588B		-30.0	+21.0	133-3
FABRICIUS	4469	44697	+41.9	-42.8	71-2,76-2
FABRICIUS A	4470	44790	+44.0	-44.6	64-2,71-2,76-2
FABRICIUS B	4471				64-2,71-2,76-2
FABRICIUS H					76-2
FABRICIUS HB					76-2
FABRICIUS J	4471A	44791	+45.1	-45.8	71-2,76-2
FARADAY	3451	41617	+08.7	-42.5	100-2,107-2
FARADAY A	3430	41626	+09.8	+41.5	100-2,107-2
FARADAY C	3431	41608	+08.0	-43.2	100-2,107-2
FARADAY D	3432	41629	+09.6	-43.7	100-2,107-2
FARADAY G	3435	41721	+10.1	-45.9	100-2,107-2
FARADAY H	3435A	41720	+10.3	-45.1	100-2,107-2
FARADAY K	3451A	41637	+10.3	-42.7	100-2,107-2
FAUTH	1482	23140	-20.1	+06.3	121-1,126-1

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FAUTH A	1483	23140A	-20.1	+06.0	121-1,126-1
FAUTH B	1483A	23120	-19.2	+05.8	121-1
FAUTH C	1483B	23029	-18.8	+05.2	121-1
FAUTH D	1483C	23110	-18.4	+06.0	121-1
FAUTH E	1483D	23059	-20.7	+05.4	121-1,126-1
FAUTH F		22099	-17.4	+05.5	121-1
FAUTH G		22079	-16.2	+05.3	121-1
FAUTH H		22078	-16.2	+04.8	121-1
FAYE	3545	40366	+03.8	-21.4	101-1
FAYE A	3545A	40356	+03.2	-21.2	101-1
FAYE B	3545B	40378	+04.5	-22.6	101-1
FECUNDITATIS (MARE)					65-3
FERMAT	3800	43318	+19.8	-22.6	84-1,89-1
FERMAT A	3801	43317B	+19.7	-21.8	84-1,89-1
FERMAT AA	3801	43317A	+19.5	-22.1	89-1
FERMAT B	3802	43339	+21.2	-23.1	84-1,89-1
FERMAT C	3803	42396	+18.6	-21.1	89-1
FERMAT D	3804	42394	+18.1	-20.2	89-2
FERMAT E	3805	43324	+19.9	-19.9	84-2,89-2
FERMAT F	3801A	43317	+20.2	-22.1	84-1,89-1
FERMAT G	3805A	43323	+20.0	-19.5	84-2,89-2
FERMAT H		43329	+20.7	-23.1	84-1,89-1
FERMAT P		43400	+19.4	-23.6	89-1
FERMAT PA		43309	+19.0	-23.1	89-1
FERNELIUS	3455	40661	+05.0	-38.0	100-3,107-2
FERNELIUS A	3456	40642	+03.5	-38.3	100-3,107-2
FERNELIUS B	3455A	40650	+04.1	-37.4	100-3,107-2
FERNELIUS C	3457	40652	+04.4	-38.8	100-2,100-3,107-2
FERNELIUS D	3455B	40681	+06.2	-38.2	100-3,107-2
FERNELIUS E	3455C	40692	+06.6	-38.3	100-2,107-2
FEUILLÉE	1186	21445A	-09.5	+27.3	114-3,115-1,122-1
FIRMICUS	56	18182	+63.4	+07.2	185-1.1
FIRMICUS A	57	19101	+65.0	+06.4	185-1.2
FIRMICUS B	58	19102	+65.8	+07.2	185-1.2
FIRMICUS C	59	19103	+66.5	+07.7	185-1.2
FIRMICUS D	56A	18190	+64.3	+05.9	185-1.1
FIRMICUS E		18184	+63.6	+08.0	185-1.1
FIRMICUS F		18171	+61.8	+06.5	185-1.1
FIRMICUS G		18172	+61.9	+06.9	185-1.1
FIRMICUS H		18163	+60.2	+07.4	185-1.1
FIRMICUS M	65	19017	+66.4	-04.2	185-1.2
FLAMMARION	2950	30066	-03.7	-03.4	108-3,109-1
FLAMMARION A	2950A	30043	-02.5	-01.9	108-3,109-1
FLAMMARION B	2950B	30077	-04.5	-04.0	108-3
FLAMMARION C	2950C	30063	-03.7	-02.0	108-3,109-1
FLAMMARION D	2950D	30085	-04.8	-03.0	108-3
FLAMMARION T		30035A	-02.1	-02.9	101-3,102-1,108-3,109-1
FLAMMARION U		30025	-01.4	-03.0	101-3,102-1,108-3
FLAMMARION W		30043A	-02.4	-02.1	108-3,109-1
FLAMMARION X		30054	-03.0	-02.9	108-3
FLAMMARION Y		30056	-03.2	-03.7	108-3
FLAMMARION Z		30023	-01.4	-02.2	101-3,102-1,108-3,109-1
FLAMMARION (RIMA)					108-3,109-1
FLAMSTEED	2443	36097	-44.3	-04.5	143-3
FLAMSTEED A	2444	36173	-42.9	-07.9	143-3
FLAMSTEED B	2445	36180	-43.7	-05.9	143-3
FLAMSTEED C	2446	37019	-46.2	-05.5	143-3,149-3
FLAMSTEED CA		37151	-49.2	-06.7	149-3
FLAMSTEED CB					143-3
FLAMSTEED CD					143-3,149-3
FLAMSTEED D	2447	37005	-44.8	-03.2	143-3
FLAMSTEED E	2447A				143-3,149-3
FLAMSTEED F	2448	36058	-41.1	-04.8	143-3
FLAMSTEED FA		36056	-40.8	-03.5	137-3,143-3
FLAMSTEED FB		36044	-40.6	-02.3	137-3,138-1,143-3,144-1
FLAMSTEED G		37078	-51.0	-04.8	149-3,150-1
FLAMSTEED GB		37066	-50.2	-03.6	149-3,150-1
FLAMSTEED GC		37086	-52.1	-03.5	149-3,150-1,156-3
FLAMSTEED GD		37058	-49.3	-05.0	149-3
FLAMSTEED H	2448A	37180	-51.6	-05.9	149-3
FLAMSTEED HA		37089	-52.1	-05.6	149-3,156-3
FLAMSTEED HB		38008	-53.4	-04.9	149-3,156-3
FLAMSTEED K		36085	-43.6	-03.1	143-3
FLAMSTEED P		36095	-44.0	-03.2	143-3,144-1
FLAMSTEED T		37085	-51.6	-03.2	149-3,150-1
FLAMSTEED X		37034	-47.3	-02.3	143-3,144-1,149-3,150-1
FLAMSTEED Z		37042	-47.7	-01.3	144-1,149-3,150-1
FLAMSTEED ALPHA	2449		-40.0	-03.0	137-3,138-1,143-3
FLAMSTEED BETA	2450		-42.0	-02.0	143-3,144-1
FLAMSTEED GAMMA					143-3
FLAMSTEED DELTA	2451		-45.0	-02.0	143-3,144-1
FLAMSTEED ZETA	2453		-49.0	-07.0	149-3
FLAMSTEED ETA	2454		-52.0	-03.0	149-3,150-1
FLAMSTEED LAMBDA					143-3
FLAMSTEED MU					149-3
FLAMSTEED RHO	2456		-51.0	-03.0	149-3,150-1
FLAMSTEED SIGMA					137-3
FLAMSTEED TAU					149-3,150-1
FLAMSTEED PHI					143-3,144-1
FLAMSTEED PSI					143-3,144-1
FLAMSTEED CHI					149-3
FONTANA	2105	38207	-56.6	-16.1	156-2
FONTANA A	2106	37297	-56.0	-15.7	156-2
FONTANA AA		37296	-55.9	-15.3	156-2
FONTANA B	2107	38206	-56.3	-15.5	156-2
FONTANA C	2108	38212A	-57.0	-12.8	156-2
FONTANA D	2109	38209A	-57.3	-17.0	156-2
FONTANA E	2110	38300	-57.8	-17.6	156-2,161-2
FONTANA F	2111	38227A	-59.8	-16.2	161-2
FONTANA G	2112	38227	-59.2	-15.9	156-2,161-2

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FONTANA GA		38216	-57.4	-15.4	156-2
FONTANA H		38224	-57.8	-14.0	156-2
FONTANA HA		38215A	-57.7	-14.5	156-2
FONTANA K		38212	-57.3	-13.2	156-2
FONTANA M		38209	-57.5	-17.2	156-2
FONTANA W		38219	-58.2	-17.2	156-2,161-2
FONTANA Y		38218	-58.2	-16.7	156-2,161-2
FONTENELLE	1323	21849	-18.8	+63.3	128-1,128-2,140-1
FONTENELLE A	1324	21902	-16.1	+67.5	128-2,140-2
FONTENELLE B	1326	21888	-22.9	+61.8	128-1,140-1,152-1
FONTENELLE C	1328	21990	-27.1	+64.4	140-2,152-2
FONTENELLE D	1326A	21888A	-23.3	+62.5	128-1,140-1,152-1
FONTENELLE F	1328A	22900	-28.1	+64.3	140-2,152-2
FONTENELLE G	1328B	21856	-18.2	+59.4	128-1,134-3,140-1
FONTENELLE H	1328C	21859	-20.0	+64.0	128-2,140-2
FONTENELLE K	1328D	20993	-15.6	+69.6	128-2,140-2
FONTENELLE L	1328E	21911	-16.6	+66.5	128-2,140-2
FONTENELLE M	1328F	22819	-28.7	+63.0	140-1,152-1
FONTENELLE N	1328G	22819A	-29.6	+63.9	140-2,152-2
FONTENELLE P		21829	-17.1	+64.0	128-2,140-2
FONTENELLE R		21940	-18.7	+64.2	128-2,140-2
FONTENELLE S		21980	-26.8	+65.2	140-2,152-2
FONTENELLE T		21971	-25.5	+66.2	140-2,152-2
FONTENELLE X		22826	-27.7	+60.5	140-1,152-1
FONTENELLE EPSILON	1333		-16.0	+62.0	128-1,140-1
FONTENELLE MU					128-1,140-1
FOUCAULT	1659	24707	-39.8	+50.4	151-3,152-1,158-3,164-1
FOUCAULT BETA	1661		-42.0	+51.0	151-3,152-1,158-3,163-3,164-1
FOUCAULT GAMMA	1662		-41.0	+50.0	151-3,152-1,158-3,164-1
FOURIER	2200	36580	-52.9	-30.3	148-3,155-3,156-1
FOURIER A	2202	36550	-49.5	-30.2	148-3,149-1,155-3,156-1
FOURIER B		36570	-52.0	-30.5	148-3,155-3,156-1
FOURIER C	2203	36497	-52.0	-28.6	148-3,149-1,155-3,156-1
FOURIER D	2207	36552	-50.5	-31.5	148-3,149-1,155-3,156-1
FOURIER E	2204	36478	-50.1	-28.7	148-3,149-1,155-3,156-1
FOURIER F	2206	36498	-52.7	-28.8	148-3,155-3,156-1
FOURIER G		36489	-51.7	-29.4	148-3,149-1,155-3,156-1
FOURIER K		37500B	-54.4	-30.0	155-3,156-1
FOURIER L		36580B	-52.6	-30.2	148-3,155-3,156-1
FOURIER M		36580A	-53.0	-30.3	148-3,155-3,156-1
FOURIER N		36595	-56.4	-33.4	155-3,160-3
FOURIER P		37501	-55.0	-31.1	155-3,156-1
FOURIER R		36546	-51.4	-34.3	148-3,155-3
FRACASTORIUS	4117	45306	+33.1	-21.3	72-1,72-2,77-1,77-2
FRACASTORIUS A	4118	45441	+36.5	-24.4	72-1
FRACASTORIUS B	4119	45368	+37.3	-22.6	72-1
FRACASTORIUS C	4120	45411	+34.6	-29.6	72-1,77-1
FRACASTORIUS D	4121	44377	+30.9	-21.8	77-1
FRACASTORIUS E	4122	44384	+31.0	-20.1	77-1,77-2
FRACASTORIUS G	4124	45386	+38.4	-21.1	72-1
FRACASTORIUS H	4126A	44375	+30.6	-20.7	77-1
FRACASTORIUS J	4126B	45365	+37.3	-20.8	72-2
FRACASTORIUS K	4127B	45412	+34.7	-25.3	72-1,76-3,77-1
FRACASTORIUS L	4127	45315	+33.2	-20.6	72-2,77-1
FRACASTORIUS M	4127A	45307	+32.9	-21.7	77-1
FRACASTORIUS N	4127C	45319	+34.0	-23.2	72-1,77-1
FRACASTORIUS P		44493	+33.4	-25.5	76-3,77-1
FRACASTORIUS Q		44492	+33.3	-25.2	76-3,77-1
FRACASTORIUS R		45400	+33.7	-23.8	72-1,77-1
FRACASTORIUS S		45302	+31.9	-19.0	77-2
FRACASTORIUS T		45373	+37.4	-19.8	72-2
FRACASTORIUS W		45338A	+35.7	-22.6	72-1
FRACASTORIUS X		44379	+31.1	-23.0	77-1
FRACASTORIUS Y	4126	44389A	+32.0	-23.1	77-1
FRACASTORIUS Z		45402A	+33.6	-24.8	77-1
FRA MAURO	2897	32190	-17.0	-06.0	120-3
FRA MAURO A	2898	33059	-21.0	-05.5	125-3
FRA MAURO B	2899	33067	-21.6	-04.0	125-3,126-1
FRA MAURO C	2898A	33069	-21.6	-05.5	125-3
FRA MAURO D	2901	33008	-17.6	-04.8	120-3
FRA MAURO E	*2900*	*32180*	*-16.8*	*-08.0*	*120-3*
FRA MAURO F	2900A	32181	-16.9	-06.7	120-3
FRA MAURO G	2901A	32083	-16.3	-02.2	120-3,121-1
FRA MAURO H	2901B	32067A	-15.5	-04.1	120-3
FRA MAURO HA		32067	-15.4	-04.0	114-1,120-3
FRA MAURO HB		32059	-14.9	-05.2	120-3
FRA MAURO J		33014	-18.6	-02.6	120-3,121-1
FRA MAURO K		32084	-16.8	-02.5	120-3,121-1
FRA MAURO N		32099	-17.4	-05.3	120-3
FRA MAURO P		32089	-16.5	-05.5	120-3
FRA MAURO R		32063	-15.6	-02.2	114-1,120-3,121-1
FRA MAURO T		33033	-19.3	-02.1	120-3,121-1
FRA MAURO W		32082	-16.8	-01.3	120-3,121-1
FRA MAURO X		32097	-17.3	-04.5	120-3
FRA MAURO Y		32087	-16.7	-04.1	120-3
FRA MAURO Z		32056A	-14.6	-03.8	113-3,114-1,120-3
FRA MAURO ALPHA	2902		-16.0	-05.0	120-3
FRA MAURO DELTA	2907A		-14.0	-03.0	113-3,114-1,120-3
FRA MAURO EPSILON	2906		-20.0	-05.0	120-3
FRA MAURO ZETA	2907		-15.0	-04.0	113-3,114-1,120-3
FRA MAURO ETA	2908				114-1,120-3,121-1
FRA MAURO KAPPA	2913		-15.0	-05.0	113-3,120-3
FRA MAURO LAMBDA	2915A		-21.0	-04.0	125-3
FRA MAURO NU	2915C		-21.0	-02.0	120-3,121-1,125-3
FRA MAURO OMICRON	2915D		-21.0	-06.0	120-3,125-3
FRA MAURO TAU	2915E		-21.0	-05.0	120-3,125-3
FRANKLIN	374	15672	+46.6	+38.8	67-2,74-2,192-2.3
FRANKLIN C	378	15568	+44.2	+35.6	67-1,74-2,192-2.3
FRANKLIN F	381	15680	+47.7	+37.5	67-2,74-2,192-2.3
FRANKLIN G		15664	+48.0	+40.0	67-2,74-2,192-2.3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
FRANKLIN H		15650	+43.6	+37.0	74-2,192-2.3
FRANKLIN K		16603	+51.4	+39.0	62-2,67-2,192-2.3
FRANKLIN N		15692	+49.5	+38.5	192-2.3
FRANKLIN W		15641	+43.7	+37.8	67-2,74-2,192-2.3
FRANKLIN GAMMA	375				67-2,74-2,192-2.3
FRANZ	214A	16228	+40.3	+16.5	66-2,73-2
FRAUNHOFER	4560	46663	+59.1	-39.5	52-2,59-2,185-2.3
FRAUNHOFER A	4561	46673	+61.7	-39.6	52-2,59-2,185-2.3
FRAUNHOFER B	4562	46686	+67.2	-41.8	52-2,185-2.3
FRAUNHOFER C	4563	46668	+64.7	-42.9	52-2,59-2,185-2.3
FRAUNHOFER D	4564	46688	+69.0	-43.1	52-2,178-2.3,185-2.4
FRAUNHOFER E	4565	46648	+61.7	-43.4	52-2,59-2,185-2.3
FRAUNHOFER F	4566	46646	+59.7	-41.7	52-2,59-2,185-2.3
FRAUNHOFER G	4567	46662	+58.5	-38.5	52-2,59-2,185-2.3
FRAUNHOFER H	4566A	46665	+61.7	-40.8	52-2,59-2,185-2.3
FRAUNHOFER J	4566B	46667	+63.7	-42.4	52-2,59-2,185-2.3
FRAUNHOFER K		46697A	+69.3	-42.5	52-2,178-2.3,185-2.3,185-2.4
FRAUNHOFER L		46697	+68.8	-42.1	52-2,178-2.3,185-2.4
FRAUNHOFER M		46685	+65.6	-40.9	52-2,185-2.3
FRAUNHOFER N		46685A	+64.3	-40.9	52-2,185-2.3
FRAUNHOFER R		46678B	+68.7	-43.5	52-2,178-2.3,185-2.4
FRAUNHOFER S		46688A	+69.9	-43.1	52-2,178-2.3,185-2.4
FRAUNHOFER T		46651	+55.7	-37.9	52-3,59-2,185-2.3
FRAUNHOFER U		46694	+65.1	-40.2	38-3,52-2,185-2.3
FRAUNHOFER V		46652	+58.0	-39.0	52-2,59-2,185-2.3
FRAUNHOFER VA		46653A	+58.3	-39.2	52-2,59-2,185-2.3
FRAUNHOFER W		46683	+62.8	-39.3	52-2,59-2,185-2.3
FRAUNHOFER X		46673A	+60.6	-39.7	52-2,59-2,185-2.3
FRAUNHOFER Y		46684	+63.0	-40.2	52-2,59-2,185-2.3
FRAUNHOFER Z		46684A	+63.9	-39.9	52-2,185-2.3
FRESNEL PHI	793A		+07.0	+28.0	97-3,102-3,103-1
FRESNEL PSI	793		+06.0	+29.0	103-1
FRESNEL (PROM)	792		+05.0	+29.0	102-3,103-1,110-1
FRESNEL I (RIMA)	788				102-3,103-1,110-1
FRESNEL II (RIMA)					102-3,103-1,110-1
FRESNEL III (RIMA)					102-3,103-1,110-1
FRIGORIS (MARE)	709				140-1
FURNERIUS	4575	47509	+60.4	-36.3	52-2,52-3,59-2,185-2.3
FURNERIUS A	4576	47515	+59.2	-33.5	59-3,185-2.3
FURNERIUS B	4577	47508	+59.9	-35.5	52-3,59-2,185-2.3
FURNERIUS C	4578	47505	+57.8	-33.7	59-3,185-2.3
FURNERIUS D	4579	46660	+55.9	-37.0	52-3,59-2,185-2.3
FURNERIUS E	4580	46597	+57.1	-34.8	59-3,185-2.3
FURNERIUS EA		46596	+57.8	-34.7	59-3,185-2.3
FURNERIUS F	4581	47529	+64.0	-36.2	52-2,52-3,185-2.3
FURNERIUS G	4582	47611	+65.4	-38.2	52-2,185-2.3
FURNERIUS H	4584	47640	+69.5	-37.6	38-3,178-2.3,185-2.3,185-2.4
FURNERIUS J	4583	47537	+64.2	-34.8	52-3,185-2.3
FURNERIUS K	4585	47631	+68.1	-38.1	185-2.3
FURNERIUS L		47632	+69.9	-38.6	38-2,178-2.3
FURNERIUS N		47525	+61.0	-33.6	185-2.3
FURNERIUS P		46691	+61.8	-38.0	52-2,59-2,185-2.3
FURNERIUS PA		46692A	+62.9	-38.8	52-2,59-2,185-2.3
FURNERIUS PB		46692	+61.9	-38.5	52-2,59-2,185-2.3
FURNERIUS Q		47613A	+67.3	-39.5	52-2,185-2.3
FURNERIUS R		47614	+69.0	-39.9	185-2.4
FURNERIUS S		47613	+67.9	-39.1	185-2.3
FURNERIUS T		47601	+63.2	-37.8	52-2,185-2.3
FURNERIUS TA		47611A	+64.2	-37.7	52-2,185-2.3
FURNERIUS TB		47610	+63.9	-37.5	52-2,185-2.3
FURNERIUS U		47558	+68.3	-35.7	185-2.3
FURNERIUS V		47538A	+65.6	-35.7	185-2.3
FURNERIUS VA		47538	+65.5	-36.0	52-2,185-2.3
FURNERIUS W		47650	+71.2	-37.1	38-3,178-2.3,185-2.4
FURNERIUS X		47545	+63.6	-33.8	185-2.3
FURNERIUS Y		47556	+65.2	-34.3	185-2.3
FURNERIUS Z		47545A	+63.0	-33.5	185-2.3
FURNERIUS I (RIMA)	4598				52-3,185-2.3
GALILAEI	1843	28178	-62.7	+10.5	162-2
GALILAEI A	1844	28270	-62.9	+11.7	162-2
GALILAEI B	1845	29109	-67.6	+11.4	169-2
GALILAEI D	1846A		-63.0	+09.0	162-2
GALILAEI E	1846B	28254	-61.9	+13.9	162-2
GALILAEI F		28291A	-66.2	+12.3	162-2,169-2
GALILAEI G		28291	-67.0	+12.7	169-2
GALILAEI H		29210	-68.7	+11.5	169-2
GALILAEI J		28262A	-61.9	+12.9	162-2
GALILAEI K		28262	-62.7	+12.9	162-2
GALILAEI S		28276	-64.6	+15.4	162-2
GALILAEI T		28247	-61.4	+16.1	162-2
GALILAEI V		28239	-60.2	+17.0	162-2
GALILAEI W		28320	-60.4	+17.8	162-2
GALILAEI CHI					157-2
GALLE	725	12812	+22.2	+55.7	92-1,98-3,103-3,104-1,110-3
GALLE A	725A	12820	+22.2	+53.9	92-1,98-3,103-3,104-1
GALLE B	725B	11872	+17.4	+55.4	92-1,98-3,103-3,104-1,110-3
GALLE BA					92-1,98-3,103-3,104-1,110-3
GALLE C	722	12824	+24.4	+57.6	92-1,98-3,103-3
GALVANI	1726	26746	-84.0	+49.6	M-189A
GALVANI B		26755	-86.7	+49.4	M-189A
GALVANI D		26744	-87.6	+47.7	M-189A
GAMBART	1497	22061	-15.2	+00.9	114-1,120-3,121-1
GAMBART A	1498	23021	-18.7	+01.0	120-3,121-1
GAMBART AA		23022	-19.2	+01.7	121-1
GAMBART AB		23041	-20.2	+00.9	120-3,121-1
GAMBART AC		23044	-20.3	+02.5	121-1
GAMBART B	1499	22003	-11.5	+02.2	114-1
GAMBART BA		21073	-10.3	+02.1	114-1
GAMBART BB		21094	-11.4	+02.5	114-1
GAMBART BC		21083	-10.8	+01.9	114-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
GAMBART C	1500	22005	-11.8	+03.3	114-1
GAMBART CA		22006	-12.1	+03.8	114-1
GAMBART CB		22026A	-13.2	+03.9	114-1
GAMBART CC		22016	-12.6	+03.7	114-1
GAMBART CD		22026	-12.9	+03.5	114-1
GAMBART CE		22028	+13.1	-04.8	114-1
GAMBART D	1501	23005	-17.7	+03.4	121-1
GAMBART E	1502B	22091	-17.2	+01.0	120-3,121-1
GAMBART EA		22073	-16.0	+01.8	120-3,121-1
GAMBART F	1501A	22090	-16.9	+00.1	120-3,121-1
GAMBART G	1502	22003A	-12.0	+01.9	114-1
GAMBART H	1502A	21085	-10.6	+03.2	114-1
GAMBART J		33011	+18.2	+00.7	120-3,121-1
GAMBART K	1502D	22046	-14.2	+03.9	114-1,121-1
GAMBART L	1502C	22065	-15.2	+03.3	121-1
GAMBART M	1502E	22009	-11.7	+05.4	114-1
GAMBART MA		21099	-11.2	+05.6	114-1
GAMBART N	1502F	32050	-14.9	+00.6	113-3,114-1,120-3,121-1
GAMBART NA		22070	-15.7	+00.2	120-3,121-1
GAMBART R		33051	+20.7	+00.7	120-3,121-1,125-3
GAMBART S		32020	-13.2	+00.1	113-3,114-1,120-3
GAMBART THETA					120-3,121-1
GAMBART LAMBDA					120-3,121-1
GAMBART NU					120-3,121-1
GAMBART RHO					120-3,121-1
GAMBART TAU					120-3,121-1
GAMBART OMEGA					121-1
GARTNER	669	12895A	+34.6	+59.0	80-1,86-3,91-3,92-1,192-1.4
GARTNER A	670	12897	+37.7	+60.6	80-1,192-1.4
GARTNER C	672	12866A	+31.0	+59.4	80-1,91-3,92-1
GARTNER D	672A	12895	+33.8	+58.4	80-1,86-3,91-3,92-1
GARTNER E	672C	13827	+43.7	+61.5	68-1,80-1,192-1.4
GARTNER F	672B	12874	+30.2	+57.4	91-3,92-1,98-3
GARTNER FA					80-1,86-3,91-3,92-1
GARTNER G		13826	+40.0	+59.6	68-1,80-1,192-1.4
GARTNER M	432E	13842	+37.0	+55.4	80-1,86-3,91-3
GARTNER I (RIMA)					80-1,86-3,91-3,92-1
GASSENDI	2389	36310	-39.8	-17.5	137-2,143-2
GASSENDI A	2412	36216	-39.7	-15.5	137-2,143-2
GASSENDI B	2413	36225	-40.6	-14.7	143-2
GASSENDI E	2415	36351	-43.5	-18.4	143-2
GASSENDI F	2416	36285	-44.9	-15.0	143-2,149-2
GASSENDI FA		36296	-45.8	-15.2	143-2,149-2
GASSENDI G	2417	36278	-44.6	-16.7	143-2,149-2
GASSENDI J	2419	35356	-37.0	-21.6	137-1,143-1
GASSENDI JA		35368	-37.6	-22.7	137-1,143-1
GASSENDI K		36352	-43.6	-18.7	143-2
GASSENDI L	2420	36324	-41.6	-20.4	143-1
GASSENDI M	2421	35391	-39.0	-18.6	137-2,143-2
GASSENDI N	2422	36300	-39.2	-18.0	137-2,143-2
GASSENDI O	2419A	35337	-35.0	-21.9	137-1
GASSENDI OA		35326	-34.4	-21.2	137-1
GASSENDI P	2423	36236	-40.6	-17.2	143-2
GASSENDI R	2423A	35367	-37.7	-21.9	137-1,143-1
GASSENDI T	2423B	35342	-35.4	-19.0	137-2
GASSENDI TA		35351	-35.6	-18.1	137-2
GASSENDI W		36350	-43.6	-17.6	143-2
GASSENDI Y	2424	35385	-38.4	-20.9	137-2,143-1
GASSENDI BETA	2392		-40.0	-17.0	137-2,143-2
GASSENDI DELTA	2394		-38.0	-17.0	137-2
GASSENDI EPSILON	2391		-40.0	-17.0	137-2,143-2
GASSENDI ZETA	2396		-43.0	-16.0	143-2
GASSENDI PHI	2407		-38.0	-14.0	137-2
GASSENDI OMEGA	2406		-42.0	-14.0	143-2
GASSENDI I (RIMA)	2409				137-2,143-2
GASSENDI II (RIMA)	2411				137-2,143-2
GASSENDI III (RIMA)					137-2,143-2
GASSENDI IV (RIMA)					137-2,143-2
GASSENDI V (RIMA)					137-2,143-2
GASSENDI VI (RIMA)					137-2,143-2
GASSENDI VII (RIMA)					137-2,143-2
GASSENDI VIII (RIMA)					143-2,149-2
GASSENDI IX (RIMA)					143-2,149-2
GAUDIBERT	4314	46109A	+37.8	-11.0	72-2
GAUDIBERT A		46201	+37.9	-12.2	72-2
GAUDIBERT B		46201A	+38.5	-12.3	65-2,72-2
GAUDIBERT C	4314A	46109	+37.8	-11.5	72-2
GAUDIBERT CA		46200	+38.1	-11.7	72-2
GAUDIBERT D		45188	+36.3	-10.6	72-2
GAUDIBERT DA		45189	+36.3	-11.0	72-2
GAUDIBERT H		45283	+36.7	-13.8	72-2
GAUDIBERT J	4320	46119	+39.2	-11.2	65-2,72-2
GAUDIBERT P	4322		+38.0	-11.0	72-2
GAURICUS	2744	31585	-12.5	-33.8	112-3,119-3
GAURICUS A	2745	31588	-13.4	-35.6	119-3,124-3
GAURICUS AA		31690	-13.8	-36.9	119-3,124-2
GAURICUS AB		31599	-14.1	-36.3	119-3
GAURICUS AC		31598	-14.1	-35.8	119-3,124-3
GAURICUS B	2746	31577A	-12.2	-35.4	112-3,119-3
GAURICUS C	2747	31557	-10.7	-35.3	112-3,119-3
GAURICUS D	2748	31567	-11.4	-35.2	112-3,119-3
GAURICUS E	2749	31573	-11.8	-32.5	112-3,113-1,119-3
GAURICUS F	2750A	31584	-12.6	-33.0	112-3,119-3
GAURICUS G	2750B	31555	-11.0	-33.9	112-3,119-3
GAURICUS H	2750	31681	-13.3	-38.2	119-3,124-2
GAURICUS J	2749A	31573A	-11.9	-32.3	112-3,113-1,119-3
GAURICUS K	2744A	32504	-13.9	-33.3	119-3
GAURICUS L	2744B	31595	-13.8	-34.0	119-3
GAURICUS M	2744C	31596	-13.6	-34.3	119-3
GAURICUS N	2744D	31583	-12.7	-32.4	112-3,119-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
GAURICUS P	2746A	31577	-12.4	-35.0	119-3
GAURICUS R	2745A	31587	-13.2	-34.8	119-3
GAURICUS S		31545	-10.1	-33.8	112-3,119-3
GAUSS	148	17598	+79.1	+35.9	165-2.3,177-2.2,177-2.4
GAUSS A	149D	17599	+82.5	+36.5	165-2.4
GAUSS B	149E	18508	+81.1	+35.9	165-2.3
GAUSS C	149A	17833	+72.2	+39.7	165-2.1,177-2.2
GAUSS D	149B	17643	+74.1	+39.4	165-2.1,177-2.2
GAUSS E	149C	17597	+77.5	+35.3	165-2.3,177-2.4
GAUSS F		18507	+78.1	+34.7	165-2.3,177-2.4
GAUSS G		18516A	78.6	+34.1	165-2.3,177-2.4
GAUSS H		18514	+77.0	+33.1	165-2.3,177-2.4
GAUSS W	149	18516	+79.9	+34.5	165-2.3,177-2.4
GAY-LUSSAC	1437	23244	-20.8	+13.9	121-2,126-2
GAY-LUSSAC A	1438	23232	-20.4	+13.2	121-2,126-2
GAY-LUSSAC B	1439	23247	-21.1	+16.2	126-2
GAY-LUSSAC C	1439A	23266	-22.5	+15.4	126-2
GAY-LUSSAC D	1439B	23245	-21.0	+14.6	126-2
GAY-LUSSAC F	1439C	23224	-19.6	+14.0	121-2,126-2
GAY-LUSSAC G	1439D	23213	-18.9	+13.8	121-2
GAY-LUSSAC H	1439E	23283	-23.3	+13.4	126-2
GAY-LUSSAC J		23260	-21.6	+11.7	126-2
GAY-LUSSAC M		23212	-19.1	+13.2	121-2
GAY-LUSSAC N	1441		-21.0	+13.0	126-2
GAY-LUSSAC I (RIMA)	1460				126-2
GAY-LUSSAC II (RIMA)	1461				126-2
GEBER	3771	42323	+13.9	-19.5	89-2,96-2
GEBER A	3772	42337	+14.8	-21.8	89-1,96-1
GEBER B	3773	42312	+13.0	-19.0	89-2,96-2
GEBER C	3774	42337A	+15.0	-22.1	89-1,96-1
GEBER D	3774A	41392	+11.9	-19.3	96-2
GEBER E	3774B	42315	+13.0	-20.5	89-2,96-1
GEBER F	3774C	42314	+13.2	-19.9	89-2,96-2
GEBER H		42300	+12.5	-17.9	96-2
GEBER K		41370	+10.6	-17.6	96-2
GEBER J		42354A	+15.9	-20.0	89-2
GEMINUS	320	16586	+56.6	+34.4	55-1,62-1,177-2.3,192-2.3,192-2.4
GEMINUS A	321	16572	+51.8	+31.5	62-1,67-1,192-2.3
GEMINUS B	323	16556	+52.2	+34.1	62-1,67-1,192-2.3
GEMINUS C	324	17505	+58.6	+33.9	55-1,62-1,177-2.3,192-2.4
GEMINUS D	325	16530	+47.3	+30.5	61-3,67-1,192-2.3
GEMINUS DA					61-3,67-1,192-2.3
GEMINUS E	326	16525	+48.4	+33.5	62-1,67-1,192-2.3
GEMINUS EA		16543	+49.3	+32.5	62-1,67-1,192-2.3
GEMINUS EB		16524	+48.4	+33.5	67-1,192-2.3
GEMINUS F	322	16553	+51.1	+32.1	62-1,67-1,192-2.3
GEMINUS FA		16563A	+51.5	+32.2	62-1,67-1,192-2.3
GEMINUS G	325A	16541	+48.6	+30.8	61-3,62-1,67-1,192-2.3
GEMINUS H	324A	16542	+48.9	+31.6	62-1,67-1,192-2.3
GEMINUS M		16532A	+48.5	+31.9	62-1,67-1,192-2.3
GEMINUS N	328	16532	+47.6	+31.3	67-1,192-2.3
GEMINUS W		16506	+47.3	+34.2	67-1,192-2.3
GEMINUS Z	327	16521	+46.6	+30.7	67-1,192-2.3
GEMMA FRISIUS	3819	41596	+13.4	-34.3	88-3,95-3,100-3
GEMMA FRISIUS A	3820	42518	+15.3	-35.8	88-3,95-3
GEMMA FRISIUS B	3821	42548	+17.2	-35.5	88-3,95-3
GEMMA FRISIUS C	3822	42568	+18.8	-35.6	88-3,95-3
GEMMA FRISIUS D	3823	41556	+10.9	-34.3	95-3,100-3
GEMMA FRISIUS E	3824	41670	+12.8	-37.2	95-3,100-2
GEMMA FRISIUS EA	3824B	41569	+12.0	-36.7	95-3,100-2
GEMMA FRISIUS EB	3824C	41680	+13.4	-36.9	95-3,100-2
GEMMA FRISIUS F	3823A	41548	+10.4	-35.8	95-3,100-3
GEMMA FRISIUS FA		41549	+10.5	-36.2	95-3,100-3
GEMMA FRISIUS G	3826	41564	+11.4	-33.2	95-3,100-3
GEMMA FRISIUS H	3827	41573	+12.2	-32.4	95-3,100-3
GEMMA FRISIUS J	3828	42557	+18.1	-35.1	88-3,95-3
GEMMA FRISIUS K	3824A	41650	+11.0	-37.4	95-3,100-2
GEMMA FRISIUS L	3819A	41567	+11.9	-34.8	95-3,100-3
GEMMA FRISIUS M	3819B	41576	+12.4	-34.3	95-3,100-3
GEMMA FRISIUS O	3819C	41583	+12.9	-32.5	95-3
GEMMA FRISIUS P	3819D	41582	+12.8	-31.7	95-3,96-1
GEMMA FRISIUS Q	3820A	42508	+14.8	-35.8	88-3,95-3
GEMMA FRISIUS R	3820B	42610	+15.4	-37.2	88-3,95-3
GEMMA FRISIUS S	3820C	42517	+15.0	-35.2	88-3,95-3
GEMMA FRISIUS T	3820D	42537	+16.5	-34.9	88-3,95-3
GEMMA FRISIUS U	3821A	42536	+16.8	-34.6	88-3,95-3
GEMMA FRISIUS X		42526	+15.9	-34.7	88-3,95-3
GEMMA FRISIUS Y		41680A	+13.6	-37.5	95-3,100-2
GEMMA FRISIUS Z		41537A	+09.6	-35.2	95-3,100-3
GERARD	1885	27609	-79.5	+44.2	189-2,M-189A
GERARD A	1886	26790	-81.8	+45.1	189-2,M-189A
GERARD B	1887	26782	-87.2	+46.4	NO PHOTO AVAIL.
GERARD C		26781	-78.5	+45.8	189-2
GERARD D		26782D	-79.4	+46.1	189-2
GERARD E		27700	-79.9	+44.4	189-2,M-189A
GERARD F		27619	-81.0	+43.7	NO PHOTO AVAIL.
GERARD G		27701	-86.7	+45.5	NO PHOTO AVAIL.
GERARD H		27701A	-85.5	+45.2	M-189A
GERARD J		26783	-87.9	+46.9	NO PHOTO AVAIL.
GERARD K		27609A	-76.8	+43.9	183-2,189-2
GERARD L		27608	-76.1	+43.2	183-2,189-2
GERARD Q (INNER)		26782B	-82.6	+46.4	189-2,M-189A
GERARD Q (OUTER)		26782A	-81.9	+46.1	189-2,M-189A
GIBBS	4752	49341	+84.3	-18.4	27-2,178-1.4
GIBBS A		49334	+88.1	-20.4	NO PHOTO AVAIL.
GILBERT		49065	+76.0	-03.2	178-1.1,185-1.2
GILBERT D	4785	49075	+76.4	-02.5	178-1.1,185-1.2
GILBERT J		49057	+72.7	-04.3	178-1.1,185-1.2
GILBERT K		49059A	+74.3	-05.6	178-1.1,185-1.2
GILBERT M	4787	49073	+78.4	-01.8	27-3,178-1.1

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GILBERT N	4788	49072	+77.5	-01.3	178-1.1,185-1.2
GILBERT P	4788A	49061	+75.7	-00.8	178-1.1,185-1.2
GILBERT S	4788B	49063	+75.6	-01.7	178-1.1,185-1.2
GILBERT U		49082C	+80.8	-01.2	27-3,178-1.2
GILBERT V		49082B	+79.8	-01.3	27-3
GILBERT W		49082A	+79.2	-01.1	27-3
GILL		44839			44-3,178-3.3,178-3.4
GILL A		44829A	+72.4	-63.3	44-3,178-3.3
GILL B		44848	+69.9	-61.6	44-3,178-3.3
GILL C		44838	+67.5	-62.3	44-3,178-3.3
GILL D		44849	+79.8	-63.4	178-3.4
GILL E		44829	+70.4	-63.3	44-3,178-3.3
GILL F		44809	+65.1	-63.8	44-3,178-3.3
GILL G		44819	+68.1	-63.5	44-3,178-3.3
GILL H		44819H	+70.2	-63.9	44-3,178-3.3
GIOJA	1018	10909	+01.9	+83.2	164-3,176-3,M-189B,190-2
GIOJA C		10949	+31.7	+84.8	68-3,80-3,92-3,104-3,116-3,128-3,140-3,152-3,164-3,176-3,190-3
GIOJA C					
GIOJA D		10949A	+34.6	+85.5	68-3,80-3,92-3,104-3,116-3,128-3,140-3,152-3,164-3,176-3,190-3
GIOJA D					
GLAISHER	200	17232	+49.4	+13.1	61-2,192-3.3
GLAISHER A		17252	+50.7	+12.8	61-2,192-3.3
GLAISHER B		17241A	+50.1	+12.5	61-2,192-3.3
GLAISHER C		17250	+50.3	+12.0	61-2,192-3.3
GLAISHER D		17261A	+51.1	+12.1	NO PHOTO AVAIL.
GLAISHER E		17231	+49.1	+12.6	61-2,192-3.3
GLAISHER EA		17232A	+49.0	+12.8	NO PHOTO AVAIL.
GLAISHER F		17243	+49.9	+13.6	61-2,192-3.3
GLAISHER G		17241	+49.5	-12.3	61-2,192-3.3
GLAISHER H		17233	+49.5	+13.7	61-2,192-3.3
GLAISHER L		17233A	+48.8	+13.4	61-2,192-3.3
GLAISHER M		17232B	+48.6	+13.1	61-2,192-3.3
GLAISHER N		17212	+47.4	+13.1	61-2,192-3.3
GLAISHER Q		17261	+51.5	+12.1	NO PHOTO AVAIL.
GLAISHER T		17260	+51.1	+11.7	NO PHOTO AVAIL.
GLAISHER V		17159A	+49.9	+11.0	61-2
GLAISHER W		17221	+47.5	+12.4	61-2,192-3.3
GLAISHER X		17235A	+49.1	+14.4	61-2,192-3.3
GOCLENIUS	4325	46197A	+45.0	-10.0	60-2,65-2
GOCLENIUS A	4326	47162	+50.4	-06.9	60-3
GOCLENIUS AA		47172	+51.4	-07.2	60-3
GOCLENIUS B		46196	+44.5	-09.2	65-3
GOCLENIUS U		47156	+50.1	-09.3	60-2
GOCLENIUS UA		47175	+51.4	-08.8	60-2
GOCLENIUS UB		47164	+50.8	-08.6	60-2
GOCLENIUS UC		47177	+51.4	-10.0	60-2
GOCLENIUS UD		47168	+50.9	-10.4	60-2
GOCLENIUS UE		47159	+50.4	-11.0	60-2
GOCLENIUS DELTA					60-3
GOCLENIUS EPSILON	4330		+46.0	-08.0	60-2
GOCLENIUS I (RIMA)			+43.0	-06.0	65-3
GOCLENIUS II (RIMA)	4332		+44.0	-10.0	65-2,65-3
GODDARD		19265	+89.1	+14.9	17-2,165-3.4
GODIN	828	11073	+10.2	+01.8	97-1
GODIN A	829	11064	+09.6	+02.6	97-1
GODIN B	830	11071	+10.0	+01.0	96-3,97-1
GODIN C	831	11042	+08.3	+01.5	97-1
GODIN D	831A	11041	+08.2	+00.9	96-3,97-1
GODIN E	831B	12012	+12.3	+01.6	90-1,96-3
GODIN G		11093	+10.9	+01.9	97-1
GOLDSCHMIDT	1023	20915A	-03.0	+73.1	104-2,116-2,128-2,140-2
GOLDSCHMIDT A	1023A	20915	-02.5	+72.4	116-2,128-2,140-2
GOLDSCHMIDT B		20934	-06.7	+70.6	116-2,128-2,140-2
GOLDSCHMIDT C		20934A	-06.4	+71.3	116-2,128-2,140-2
GOLDSCHMIDT D		20936	-07.8	+75.5	116-2,128-2,140-2
GOODACRE	3825	42504	+14.1	-32.7	88-3,89-1,95-3
GOODACRE A	3825A	41594	+13.5	-32.8	88-3,95-3
GOODACRE B	3825B	42502	+13.7	-31.9	88-3,89-1,95-3
GOODACRE C	3825C	42503	+14.2	-32.3	88-3,89-1,95-3
GOODACRE D	3825D	42515	+15.1	-33.4	88-3,95-3
GOODACRE E	3825E	42524	+15.6	-33.0	88-3,95-3
GOODACRE F		42512	+14.6	-32.0	88-3,89-1,95-3
GOODACRE G		42504A	+13.9	-33.3	88-3,95-3
GOODACRE H		42534	+16.1	-32.8	88-3,95-3
GOODACRE K		42501	+13.5	-30.9	88-3,89-1,95-3,96-1
GOODACRE P		42536C	+16.7	-34.1	88-3,95-3
GOULD	2819A	32372B	-17.2	-19.2	120-2
GOULD A	2819C	32372	-17.0	-19.2	120-2
GOULD B	2819D	32395	-18.4	-20.5	120-1,125-1
GOULD M		32380	-17.2	-17.7	120-2
GOULD N		32381	-17.6	-18.4	120-2
GOULD P	2819B	32372A	-16.6	-18.8	120-2
GOULD U		32341	-14.9	-18.2	120-2
GOULD X		32375	-16.9	-20.9	120-1
GOULD Y		32355	-15.8	-20.5	120-1
GOULD Z		32343	-15.1	-19.5	120-2
GOULD I (RIMA)					120-2
GRAFF					186-2
GRIMALDI	2002	39029	-68.3	-05.2	161-3,168-3
GRIMALDI A	2003	39049	-71.1	-05.5	168-3
GRIMALDI B	2004	39035	-69.1	-02.9	168-3,169-1
GRIMALDI C	2005	38074	-61.5	-02.6	161-3,162-1
GRIMALDI D	2006	39006A	-65.5	-03.7	161-3,162-1
GRIMALDI DA		39014	-65.9	-02.7	161-3,162-1,168-3
GRIMALDI E	2007	39006	-64.4	-03.7	161-3,162-1
GRIMALDI F	2008	38086	-62.6	-04.0	161-3,162-1
GRIMALDI G		38192	-64.9	-07.4	161-3
GRIMALDI GA		39101	-64.9	-06.4	161-3
GRIMALDI GB		39101A	-65.4	-06.7	161-3
GRIMALDI H	2009	39048	-71.3	-04.9	168-3

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GRIMALDI J	2008B	39045	-70.4	-03.0	168-3,169-1
GRIMALDI K	2008A	39114	-67.8	-08.5	168-3
GRIMALDI L		39104	-66.8	-08.5	161-3,168-3
GRIMALDI M		39113A	-66.7	-07.9	161-3,168-3
GRIMALDI N		39103	-66.5	-07.6	161-3,168-3
GRIMALDI P		39123	-68.3	-08.0	168-3
GRIMALDI Q		39008	-64.8	-04.8	161-3
GRIMALDI R		39134	-71.3	-08.5	168-3
GRIMALDI T		39133	-70.8	-07.8	168-3
GRIMALDI V		39116	-68.4	-09.2	NO PHOTO AVAIL.
GRIMALDI X		39140	-72.4	-05.9	168-3,173-3
GRIMALDI BETA					161-3,168-3
GRIMALDI DELTA	2013		-73.0	-07.0	168-3,173-3
GRIMALDI LAMBDA					168-3
GRIMALDI MU					168-3
GRIMALDI RHO					161-3
GRIMALDI SIGMA					168-3,173-3
GRIMALDI I (RIMA)	2016				161-3
GRIMALDI II (RIMA)	2019				161-3
GRIMALDI III (RIMA)					161-3
GRIMALDI IV (RIMA)					161-3
GROVE	463	14614	+32.9	+40.3	79-2,86-2
GROVE Y		14610	+31.6	+37.4	79-2,86-2
GRUEMBERGER	3263	30962	-10.0	-66.9	118-2,130-2
GRUEMBERGER A	3264	30972	-11.8	-67.2	118-2,130-2
GRUEMBERGER B	3265	30960C	-09.0	-64.6	118-3,130-2
GRUEMBERGER C	3263A	31901	-15.3	-65.8	118-3,130-2
GRUEMBERGER D	3264A	30992	-14.5	-68.1	118-2,130-2
GRUEMBERGER E	3265A	30859	-07.1	-63.6	106-3,118-3,130-3
GRUEMBERGER F	3265B	30849	-06.3	-62.9	106-3,118-3
GRUITHUISEN	1605	25534	-39.7	+32.8	145-1,151-1
GRUITHUISEN B	1606	25508	-38.7	+35.6	145-1,151-2
GRUITHUISEN E	1605A	25650	-44.2	+37.3	151-2,158-2
GRUITHUISEN F		24599	-37.9	+36.2	145-1,151-2
GRUITHUISEN G		25559	-44.0	+36.5	151-2
GRUITHUISEN H		25524	-38.5	+33.3	145-1
GRUITHUISEN K		25557	-42.7	+35.3	145-1,151-1,151-2
GRUITHUISEN M		25640	-43.1	+36.9	151-2
GRUITHUISEN P		25610	-40.5	+37.1	145-1,151-2
GRUITHUISEN R		25660	-45.2	+37.1	151-2,158-2
GRUITHUISEN S		25660A	-45.7	+37.4	151-2,158-2
GRUITHUISEN GAMMA	1607		-40.0	+36.0	145-1,151-2
GRUITHUISEN DELTA	1608		-39.0	+36.0	145-1,151-2
GRUITHUISEN ZETA	1610		-40.0	+35.0	145-1,151-1,151-2
GUERICKE	2853	32230	-14.1	-11.5	113-2,120-2
GUERICKE A	2854	32199	-17.3	-11.1	120-2
GUERICKE B	2855	32255	-15.3	-14.5	120-2
GUERICKE C	2856	31290	-11.5	-11.5	113-2
GUERICKE D	2858	32240	-14.6	-11.9	120-2
GUERICKE E	2858A	32107	-12.0	-10.0	113-3
GUERICKE F	2857	32251	-15.3	-12.2	120-2
GUERICKE G	2855A	32254	-15.0	-14.0	120-2
GUERICKE H	2858B	32241	-14.2	-12.4	120-2
GUERICKE J	2858C	32128	-13.4	-10.6	113-2,120-2
GUERICKE K	2858D	32226	-13.3	-15.1	113-2,120-2
GUERICKE M		32212	-12.4	-12.9	113-2,120-2
GUERICKE N		31261	-09.9	-12.5	113-2
GUERICKE P		32245	-14.6	-15.0	120-2
GUERICKE S		32127	-13.4	-10.3	113-3,120-2
GUERICKE ALPHA	2859		-14.0	-10.0	113-2,120-2
GUERICKE BETA	2860		-14.0	-13.0	113-2,120-2
GUERICKE ETA					113-2
GUERICKE KAPPA	2864		-14.0	-10.0	113-3,120-2
GUERICKE LAMBDA	2865		-14.0	-10.0	120-2
GUERICKE MU	2866		-16.0	-13.0	120-2
GUERICKE PSI					113-2,120-2
GUERICKE XI					113-2
GUTENBERG	4303	46155	+41.3	-08.7	65-3,72-3
GUTENBERG A	4312	46135	+39.9	-09.0	65-3,72-3
GUTENBERG B	4313	46115	+38.4	-09.1	65-3,72-3
GUTENBERG BA		46115A	+38.3	-08.7	65-3,72-3
GUTENBERG C		46147	+41.2	-10.1	65-2
GUTENBERG D	4315	46169	+42.9	-11.0	65-2
GUTENBERG F		46167	+42.6	-10.2	65-2
GUTENBERG E	4316	46164	+42.4	-08.2	65-3
GUTENBERG EA					65-3
GUTENBERG EB					65-3
GUTENBERG G	4318	46130A	+40.0	-06.1	65-3,72-3
GUTENBERG H	4319	46121A	+39.0	-06.7	65-3,72-3
GUTENBERG K		46142	+40.8	-07.2	65-3
GUTENBERG ETA	4308A		+39.0	-06.0	65-3,72-3
GUTENBERG I (RIMA)	4323		+42.0	-07.0	65-3,72-3
GUTENBERG II (RIMA)	4324		+41.0	-09.0	65-3,72-3
GUTENBERG III (RIMA)					65-3,72-3
GUTENBERG IV (RIMA)					72-3
GUTENBERG V (RIMA)					72-3,73-1
GYLDEN	2952	40009	+00.3	-05.3	101-3,108-3
GYLDEN C	3642	40110	+01.0	-05.9	101-3
GYLDEN K		40019	+00.6	-05.5	101-3
HADLEY A	897	11402	+06.5	+25.0	97-3,98-1,102-3,103-1
HADLEY B	897A	10476	+04.7	+27.7	102-3,103-1,110-1
HADLEY C		10442	+02.7	+25.4	102-3,103-1,110-1
HADLEY DELTA	790		+03.0	+25.0	102-3,103-1,110-1
HADLEY (MOUNT)	787		+04.0	+27.0	102-3,103-1,110-1
HADLEY (RIMA)					102-3,103-1,110-1
HAEMUS (MONTES)	586		+12.0	+17.0	90-2,97-2,97-3,102-3
HAGECIUS	3941	43866	+46.6	-59.8	58-3,70-3,76-1,83-1
HAGECIUS A	3942	43885	+47.1	-58.2	58-3,70-3,76-1,83-1
HAGECIUS B	3943	43876	+48.9	-60.3	58-3,70-3,76-1,83-1
HAGECIUS C	3944	43867	+47.5	-60.7	58-3,70-3,76-1,83-1

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HAGECIUS D	3945	43894	+47.0	-57.1	58-3,70-3,76-1,83-1,88-1
HAGECIUS E	3946	43849	+49.1	-63.3	58-3,70-3,178-3.3
HAGECIUS F		43828	+44.8	-62.3	58-3,70-3
HAGECIUS G		43848	+47.5	-61.8	58-3,70-3
HAGECIUS GA		43857	+46.9	-61.3	58-3,70-3,76-1
HAGECIUS GB		43858	+48.9	-61.6	58-3,70-3
HAGECIUS H		43886	+50.7	-60.3	58-3,70-3,76-1
HAGECIUS J	3948	43888	+57.8	-62.6	44-3,58-3,178-3.3
HAGECIUS K	3947	43887	+52.0	-61.2	58-3,70-3,178-3.3
HAGECIUS L	3948A	43897	+55.7	-61.5	44-3,58-3,70-3,71-1,178-3.3
HAGECIUS M		43896	+52.0	-60.0	58-3,70-3,71-1,76-1
HAGECIUS N		43896A	+53.1	-60.2	58-3,70-3,71-1,76-1
HAGECIUS P		44806	+53.2	-59.8	58-3,70-3,71-1,76-1
HAGECIUS Q		44805	+53.0	-59.2	58-3,70-3,71-1,76-1
HAGECIUS R		44815	+52.7	-58.6	58-3,70-3,71-1,76-1,83-1
HAGECIUS S		44825	+54.6	-59.0	58-3,70-3,71-1,76-1,178-3.3
HAGECIUS T		44817A	+57.4	-60.6	44-3,58-3,64-1,71-1,178-3.3
HAGECIUS V		44808	+58.3	-61.9	44-3,58-3,71-1,178-3.3
HAHN	141	18521	+73.6	+31.2	165-2.3,177-2.4
HAHN A	142	18419	+69.7	+29.6	177-2.3,177-2.4
HAHN B	142A	18532	+76.9	+31.4	165-2.3,177-2.4
HAHN C	142B	18552	+85.7	+31.5	165-2.4
HAHN D	124	18426	+68.5	+27.4	48-1,177-2.3
HAHN E		18436	+70.1	+27.6	48-1,177-2.3,177-2.4
HAIDINGER	2560	33623	-25.0	-39.1	131-2,136-2
HAIDINGER A	2560A	33622	-24.6	-38.6	131-2,136-2
HAIDINGER B	2560B	33623A	-24.4	-39.2	131-2,136-2
HAIDINGER C	2556	32693A	-22.2	-39.1	124-3,131-2
HAIDINGER F		33602	-23.1	-38.7	124-3,131-2
HAIDINGER G	2556A	32693	-22.6	-39.6	124-2,131-2
HAIDINGER J	2559A	33621	-24.3	-38.0	131-2,136-2
HAIDINGER M		32690	-22.0	-37.4	124-3,131-2
HAIDINGER N		33643	-26.1	-39.4	131-2,136-2
HAIDINGER P		33632A	-25.6	-38.5	131-2,136-2
HAINZEL	2573	34616	-33.5	-41.3	136-2,142-2
HAINZEL A	2573	34624	-33.9	-40.2	136-2,142-2
HAINZEL B	2590	34631	-33.4	-38.0	136-3,142-2
HAINZEL C	2590B	34605	-32.8	-41.1	136-2,142-2
HAINZEL G		34630A	-32.9	-37.5	136-3,142-2
HAINZEL H	2590A	34630	-33.1	-36.9	136-3,142-2
HAINZEL J	2588A	34681	-37.8	-37.8	142-2
HAINZEL K	2588B	34620	-32.3	-37.6	136-3,142-2
HAINZEL L	2582	34651	-34.9	-38.1	136-3,142-2
HAINZEL N	2588C	34677	-40.2	-42.6	142-2,148-2,155-2
HAINZEL NA		34687	-41.3	-42.6	148-2,155-2
HAINZEL O	2582A	34682	-38.6	-38.6	142-2,148-2
HAINZEL R	2588D	34662	-36.4	-38.8	136-3,142-2
HAINZEL S		34665	-37.7	-41.1	142-2,148-2
HAINZEL T	2582B	34664	-37.2	-40.2	142-2,148-2
HAINZEL V		34676	-38.7	-41.3	142-2,148-2
HAINZEL W		34675	-38.7	-40.6	142-2,148-2
HAINZEL X		34589	-36.8	-36.7	136-3,142-2
HAINZEL Y		34685	-39.9	-41.0	142-2,148-2
HAINZEL Z		34651A	-35.3	-37.7	136-3,142-2
HALE		42976	+88.9	-74.2	5-2
HALL	494A	15505	+36.9	+33.7	74-1,79-1
HALL C	497A	14586	+35.8	+34.6	79-1
HALL G	499A	15504	+37.2	+32.6	74-1,79-1
HALL J	497	14588	+36.8	+35.4	74-1,79-1
HALL K		14558	+34.2	+35.5	79-1
HALL X		14598	+37.8	+35.6	74-1,79-2
HALL Y		14589	+36.9	+36.3	74-1,79-2
HALLEY	3595	41104	+05.8	-08.0	96-3,101-3
HALLEY A	3596	40195	+05.2	-08.7	101-3
HALLEY B	3596A	40174	+04.5	-08.5	101-3
HALLEY C	3595A	41117	+06.6	-09.9	96-3,101-2
HALLEY G		40195A	+05.6	-09.1	101-3
HALLEY K		41104A	+05.9	-08.6	96-3,101-3
HAMILTON	4559A	47637	+84.7	-42.8	178-2.3
HAMILTON B		47627	+82.1	-42.6	178-2.3
HANNO	4525	45823	+71.1	-56.3	44-3,52-1,59-1,64-1,71-1,178-3.1
HANNO A	4527	45830	+63.2	-53.4	44-3,52-1,59-1,64-1,71-1,178-3.1
HANNO B	4528	45769	+68.6	-52.6	44-3,52-1,59-1,178-3.1
HANNO C	4529	45822	+68.9	-55.9	44-3,52-1,59-1,64-1,71-1,178-3.1
HANNO D	4530A	45805	+78.3	-59.1	52-1,178-3.1
HANNO E	4530	44886	+73.0	-59.3	44-3,52-1,178-3.1
HANNO F	4528A	45769A	+68.2	-52.3	44-3,52-1,59-1,178-3.1
HANNO J		45871A	+86.5	-54.7	5-3,38-1
HANNO K		45870	+76.8	-53.5	52-1,59-1,178-3.1
HANNO L		45871	+83.1	-54.4	5-3,38-1,52-1
HANNO R	4526A	45815	+86.0	-58.6	NO PHOTO AVAIL.
HANNO W		45801	+60.0	-54.6	44-3,58-3,59-1,64-1,71-1,184-3.1
HANNO X		45822A	+67.7	-55.3	44-3,52-1,59-1,64-1,71-1,178-3.1
HANNO Y		45822B	+65.9	-55.3	44-3,52-1,59-1,64-1,71-1,178-3.1
HANNO Z		45812	+65.1	-55.1	44-3,52-1,59-1,64-1,71-1,178-3.1
HANSEN	11	19224	+72.6	+14.0	165-3.3
HANSEN A	12	19233	+74.8	+13.4	165-3.3
HANSEN B	13	19254	+79.9	+14.3	165-3.3
HANSTEEN	2117	37179	-51.9	-11.5	149-2,156-2
HANSTEEN A	2118	37262	-52.1	-12.8	149-2,156-2
HANSTEEN B		37272	-52.4	-12.7	149-2,156-2
HANSTEEN BA		37291	-54.1	-12.1	156-2
HANSTEEN E		37158	-50.8	-10.8	149-2
HANSTEEN K		37274	-53.2	-13.9	149-2,156-2
HANSTEEN L		37273	-53.0	-13.5	149-2,156-2
HANSTEEN ALPHA	2121		-50.0	-13.0	149-2
HANSTEEN PHI					149-3
HANSTEEN OMEGA					156-2
HANSTEEN I (RIMA)	2125				149-2,156-2
HARBINGER ALPHA	1744A		-43.0	+26.0	144-3,151-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
HARBINGER BETA	1745		-41.0	+26.0	144-3,145-1
HARBINGER GAMMA	1745A		-42.0	+26.0	144-3,145-1,151-1
HARBINGER DELTA	1747		-41.0	+28.0	144-3,145-1,151-1
HARBINGER ZETA	1749		-41.0	+27.0	144-3,145-1,151-1
HARBINGER THETA	1750A		-42.0	+26.0	144-3,145-1,151-1
HARBINGER MU	1750B		-44.0	+28.0	144-3,145-1,151-1
HARBINGER (MONTES)	1743		-41.0	+27.0	144-3,145-1,151-1
HARDING	1875	26688	-71.4	+43.5	175-2,183-2
HARDING A	1876	27634	-75.1	+40.4	183-2,189-2
HARDING B		27626	-75.8	+41.7	183-2,189-2
HARDING C		27617	-74.3	+42.3	183-2,189-2
HARDING D	1879	26677	-67.4	+42.8	175-2,183-2
HARDING H	1884	26685	-64.1	+40.7	170-2,175-2
HARPALUS	1664	24719	-43.3	+52.7	152-1,158-3,163-3,164-1
HARPALUS B	1665	23883	-43.5	+56.1	158-3,163-3,164-1
HARPALUS C	1666	24802	-45.1	+55.5	158-3,163-3,164-1,170-3
HARPALUS E	1668	24769	-50.6	+52.7	163-3,164-1,170-3
HARPALUS G		24860	-52.1	+53.5	163-3,164-1,170-3,175-3,176-1
HARPALUS H	1668A	24870	-53.0	+53.7	163-3,164-1,170-3,175-3,176-1
HARPALUS S		24778	-49.9	+51.4	163-3,164-1,170-3
HARPALUS T		24786	-49.4	+50.0	158-3,163-3,164-1,170-3
HARPALUS GAMMA	1669		-48.0	+54.0	158-3,163-3,164-1,170-3
HARPALUS LAMBDA					151-3,152-1,158-3,163-3,164-1
HARPALUS XI					158-3,163-3,164-1,170-3
HARTWIG	1964	39181	-80.4	-07.3	173-3,181-3
HARTWIG A		39170	-79.7	-05.8	173-3,181-3
HARTWIG B		39164	-77.3	-08.5	181-3
HASE	4622	47479	+62.7	-29.4	46-1,53-1,184-2,185-2.1
HASE A	4623	47478	+62.8	-29.0	46-1,53-1,184-2,185-2.1
HASE B	4624	47542	+60.3	-31.6	46-1,185-2.1
HASE D	4625	47561	+63.3	-31.0	46-1,185-2.1
HASE DA		47552	+63.4	-31.1	185-2.1
HAUSEN					179-3,193-2
HAUSEN K		34849	-78.6	-62.9	179-3,193-2
HAUSEN L		34867	-72.3	-60.9	166-3,179-3
HAYN					165-1.4
HAYN A		14839	+70.5	+62.8	165-1.4
HAYN B		13970	+64.1	+65.2	NO PHOTO AVAIL.
HAYN C	424F	14920A	+87.9	+64.9	NO PHOTO AVAIL.
HAYN D		13960	+61.9	+65.5	NO PHOTO AVAIL.
HAYN E		13952	+66.4	+67.0	NO PHOTO AVAIL.
HAYN F		13972	+83.9	+67.9	NO PHOTO AVAIL.
HAYN H		14819	+68.5	+63.3	165-1.4
HAYN J		13951	+62.9	+66.7	NO PHOTO AVAIL.
HAYN K					NO PHOTO AVAIL.
HAYN L		13990	+67.8	+64.4	165-1.4
HAYN N					NO PHOTO AVAIL.
HAYN M		14818	+66.4	+62.8	165-1.4
HAYN S		13942	+66.1	+67.9	NO PHOTO AVAIL.
HECATAEUS	4745	49317	+79.1	-21.8	27-1,178-1.3,178-2.1,185-1.4
HECATAEUS A	4749	49317A	+81.6	-22.0	27-1,178-1.3
HECATAEUS B	4750	49313	+75.5	-19.3	178-1.3,185-1.4
HECATAEUS C	4751	49302	+73.2	-19.0	178-1.3,185-1.4
HECATAEUS E	4751A	49301	+72.8	-18.5	178-1.3,185-1.4
HECATAEUS J		49318	+80.5	-22.4	27-1,178-1.3
HECATAEUS K		49332	+79.8	-19.1	27-2,178-1.3,185-1.4
HECATAEUS L		49322	+78.6	-19.0	27-2,178-1.3,185-1.4
HECATAEUS M		49335	+83.9	-20.7	NO PHOTO AVAIL.
HECATAEUS N		49325A	+81.0	-20.9	27-1,178-1.3
HEINSIUS	2737	32633A	-17.7	-39.5	124-2,131-2
HEINSIUS A	2738	32633	-17.5	-39.6	124-2,131-2
HEINSIUS B	2739	32644	-18.6	-39.9	124-2,131-2
HEINSIUS C	2740	32635A	-17.9	-40.6	124-2,131-2
HEINSIUS D	2740A	32672	-20.6	-38.8	124-3,131-2
HEINSIUS E	2740B	32661	-19.5	-37.8	124-3,131-2
HEINSIUS F	2740C	32654	-19.7	-40.5	124-2,131-2
HEINSIUS FA		32654A	-19.8	-40.1	124-2,131-2
HEINSIUS G	3190	31691	-14.5	-38.2	119-3,124-2
HEINSIUS H	2740D	32650	-18.5	-37.4	124-3,131-2
HEINSIUS J		32663	-20.4	-39.3	124-2,131-2
HEINSIUS K	2740E	32642	-18.5	-38.5	124-2,131-2
HEINSIUS L	2740F	32635	-18.4	-41.2	124-2,131-2
HEINSIUS M	2740G	31695	-15.3	-41.0	119-2,124-2,131-2
HEINSIUS MA		32604	-15.4	-40.3	119-2,124-2
HEINSIUS N	3190A	32600	-14.7	-37.3	119-3,124-2
HEINSIUS O	3190B	31692	-14.8	-38.8	124-2
HEINSIUS P		31683	-13.6	-39.4	119-2,124-2
HEINSIUS Q		31694	-14.4	-39.9	119-2,124-2
HEINSIUS R		32664	-20.7	-40.2	124-2,131-2
HEINSIUS S		32623	-16.9	-39.6	124-2,131-2
HEINSIUS T		32613	-16.4	-39.6	124-2,131-2
HEIS	1601	24543	-31.9	+32.4	139-1
HEIS A	1601A	24544	-31.8	+32.7	139-1
HEIS D	1600	24532	-31.0	+31.6	139-1
HELICON	1299	22694	-23.0	-40.4	134-2,139-2
HELICON B	1300	22681	-21.2	+37.9	127-2,134-2
HELICON BA		22589	-20.8	-36.6	127-2,134-2
HELICON C	1301		-26.0	+40.0	134-2,139-2
HELICON E		23614	-24.1	+40.4	134-2,139-2
HELICON G		23616	-24.9	+41.7	134-2,139-2
HELL	3109	31513	-07.8	-32.3	112-3,113-1,119-3
HELL A	3110	31525	-08.4	-33.8	112-3,119-3
HELL B	3111	30580	-05.8	-30.0	107-3,108-1,112-3,113-1
HELL C	3112	30598	-06.4	-34.1	112-3
HELL E	3116	30586	-06.1	-34.5	112-3
HELL G	3114	31510	-07.7	-30.3	112-3,113-1
HELL H	3118	30552A	-03.8	-31.7	107-3,112-3,113-1
HELL HA	3473A	30582	-04.3	-31.9	107-3,112-3,113-1
HELL HB		30551	-03.5	-30.9	107-3,108-1,112-3,113-1
HELL J	3111A	31409	-06.9	-29.7	112-3,113-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
HELL K	3112A	30575	-05.3	-34.1	112-3
HELL L		30570A	-04.7	-30.6	107-3,108-1,112-3,113-1
HELL M		30570B	-04.7	-30.3	107-3,108-1,112-3,113-1
HELL N		30570	-05.0	-30.0	107-3,108-1,112-3,113-1
HELL P		30583A	-05.7	-32.5	112-3
HELL Q	3115	30564A	-04.1	-33.0	107-3,112-3
HELL QA		30564	-04.4	-33.0	107-3,112-3
HELL QB		30564B	-04.6	-33.2	107-3,112-3
HELL R		30594	-06.5	-32.7	112-3
HELL S		30595	-06.2	-33.4	112-3
HELL T		31505	-07.0	-33.6	112-3
HELL U		31535	-09.1	-33.4	112-3,119-3
HELL V		31524	-08.8	-32.8	112-3,119-3
HELL W		31523	-08.6	-32.5	112-3,119-3
HELL X		31532	-09.1	-31.9	112-3,113-1,119-3
HELMHOLTZ	3932	43932	+64.0	-68.1	44-2,58-2,178-3.3
HELMHOLTZ A	3925	43930	+51.5	-64.4	58-2,58-3,70-3,178-3.3
HELMHOLTZ B	3932A	43952	+68.4	-67.8	44-2,178-3.3
HELMHOLTZ D	3927	43921	+54.4	-66.3	44-2,58-2,70-2,178-3.3
HELMHOLTZ F	3928	43970	+60.1	-64.3	44-3,58-2,58-3,178-3.3
HELMHOLTZ H	3930	43990	+64.6	-64.4	44-3,178-3.3
HELMHOLTZ J	3930A	43990A	+68.6	-64.8	44-3,178-3.3
HELMHOLTZ M		43920B	+51.1	-65.2	58-2,70-3,178-3.3
HELMHOLTZ N		43920A	+05.0	-64.8	58-2,70-3,178-3.3
HELMHOLTZ R		43869	+54.7	-63.5	44-3,58-3,70-3,178-3.3
HELMHOLTZ S		43960	+56.6	-64.3	44-3,58-2,58-3,70-3,178-3.3
HELMHOLTZ T		43951	+59.7	-65.6	44-2,58-2,178-3.3
HENRY, PAUL	2177	37460	-56.9	-24.0	156-1,161-1
HENRY, PAUL A		37461	-57.1	-24.5	156-1,161-1
HENRY, PAUL B		37451	-56.3	-24.3	156-1
HENRY, PAUL D		37472	-59.2	-24.9	161-1
HENRY, PAUL J		37358	-55.4	-22.8	156-1
HENRY, PAUL K		37359A	-55.4	-23.2	156-1
HENRY, PAUL L		37463	-57.4	-25.5	156-1,161-1
HENRY, PAUL M		37453	-57.5	-25.8	156-1,160-3,161-1
HENRY, PAUL N		37464C	-58.3	-26.2	156-1,160-3,161-1
HENRY, PAUL P		37473	-59.0	-25.8	160-3,161-1
HENRY, PROSPER	2178	37389	-58.9	-23.6	156-1,161-1
HENRY, PROSPER C		37481	-59.8	-24.6	161-1
HENRY, PROSPER E		37481A	-60.1	-24.6	161-1
HENRY, PROSPER G		37388	-57.9	-22.8	156-1,161-1
HENRY, PROSPER H		37377	-56.6	-22.3	156-1
HENRY, PROSPER R		37386	-57.8	-21.5	156-1,161-1
HENRY, PROSPER S		37375	-56.3	-20.5	156-1
HERACLIDES A	1642	24625	-34.2	+40.8	145-2
HERACLIDES E		23698	-32.6	+42.9	139-2,145-2
HERACLIDES F		24632	-33.7	+38.5	139-2,145-2
HERACLIDES (PROM)	1641		-34.0	+41.0	139-2,145-2
HERACLITUS	3416	40775B	+06.2	-49.2	107-1,107-2,112-1,119-1
HERACLITUS A	3416A	40755	+04.7	-49.3	112-1,119-1
HERACLITUS C	3416B	40775	+06.3	-48.8	107-2,112-1
HERACLITUS D	3417	40757B	+05.2	-50.4	106-3,107-1,112-1,119-1
HERACLITUS E	3415A	40776	+06.7	-49.6	107-1,112-1
HERACLITUS K		40746A	+03.5	-49.6	112-1,119-1
HERCULES	452	14732	+39.2	+46.7	74-2,79-2,79-3,86-3,192-2.1
HERCULES A	453	14737	+43.5	+51.1	68-1,74-3,79-3,80-1,86-3,192-2.1
HERCULES B	454	14704	+36.6	+47.8	79-2,86-3,192-2.1
HERCULES C	456	14627	+35.3	+42.6	79-2,86-2
HERCULES D	457	14750	+39.7	+44.7	74-2,79-2,192-2.1
HERCULES E	459	14731	+38.7	+45.8	79-2,86-3,192-2.1
HERCULES F	460	14726	+41.7	+50.2	68-1,79-3,80-1,86-3,192-2.1
HERCULES G		14732A	+39.0	+46.3	79-2,86-3,192-2.1
HERCULES H	454A	14718	+40.9	+51.2	68-1,79-3,80-1,86-3
HERCULES J	454B	14629	+36.3	+44.1	79-2,86-2,192-2.1
HERCULES K	454C	14639	+36.8	+44.1	79-2,86-2,192-2.1
HERIGONIUS	2425	35243	-33.9	-13.4	137-2
HERIGONIUS E	2426	35263	-35.6	-13.8	137-2
HERIGONIUS EB					132-2,137-2
HERIGONIUS F		35256	-34.9	-15.5	137-2
HERIGONIUS G		35216	-32.4	-15.2	132-2,137-2
HERIGONIUS H		35229	-33.2	-17.0	137-2
HERIGONIUS K		35272	-36.4	-12.8	137-2
HERIGONIUS DELTA	2430A		-36.0	-15.0	137-2
HERIGONIUS ETA	2427		-31.0	-16.0	132-2
HERIGONIUS NU					132-2
HERIGONIUS XI					137-2
HERIGONIUS PI					132-2,137-2
HERIGONIUS TAU					132-2
HERIGONIUS CHI					132-2
HERIGONIUS PSI					132-2,137-2
HERIGONIUS OMEGA					137-2
HERIGONIUS I (RIMA)					137-2
HERMANN	1985	38041	-57.4	-00.9	156-3,157-1
HERMANN A	1986	28040	-58.1	+00.4	156-3,157-1
HERMANN B		38030	-57.1	-00.3	156-3,157-1
HERMANN BA		38020	-55.6	-00.2	156-3,157-1
HERMANN C		38070	-60.6	-00.2	156-3,157-1,161-3,162-1
HERMANN D		38004	-54.0	-02.3	149-3,150-1,156-3,157-1
HERMANN E		27080	-51.9	+00.2	149-3,150-1
HERMANN F		28022	-55.5	+01.2	156-3,157-1
HERMANN H		28081	-61.8	+00.8	162-1
HERMANN J		28044	-57.4	+02.6	157-1
HERMANN K		28054	-58.3	+02.5	157-1
HERMANN L		28054A	-59.2	+02.4	157-1
HERMANN R		28020	-55.7	+00.5	156-3,157-1
HERMANN S		28021	-55.5	+00.9	156-3,157-1
HERMITE		20989	-60.1	+85.6	152-3,164-3,176-3,190-3
HERODOTUS	1786	27309	-49.7	+23.2	150-3,158-1
HERODOTUS A	1806	27336	-52.1	+21.5	150-3,157-3
HERODOTUS B	1807	27358	-55.3	+22.5	157-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
HERODOTUS C	1808	27357	-54.9	+21.9	157-3
HERODOTUS D	1809	27435	-54.9	+26.9	157-3,158-1,163-1
HERODOTUS E		26488	-51.4	+29.2	157-3,158-1
HERODOTUS G		26491	-50.3	+24.6	150-3,151-1,157-3,158-1
HERODOTUS H	1810	26485	-50.0	+26.7	150-3,151-1,157-3,158-1
HERODOTUS K		27411	-51.9	+24.5	150-3,157-3
HERODOTUS L		27413	-53.0	+26.0	157-3,158-1
HERODOTUS N		27400	-50.0	+23.6	150-3
HERODOTUS R		27415	-53.9	+27.3	157-3,158-1
HERODOTUS S		27416A	-53.2	+27.6	157-3
HERODOTUS T		27416	-53.6	+27.8	157-3,158-1
HERODOTUS GAMMA	1789		-53.0	+28.0	157-3,158-1
HERODOTUS DELTA	1800		-52.0	+24.0	150-3,157-3,163-1
HERODOTUS ETA	1792		-56.0	+27.0	157-3,158-1,163-1
HERODOTUS THETA	1793		-56.0	+25.0	157-3,163-1
HERODOTUS IOTA	1794		-53.0	+30.0	157-3,158-1
HERODOTUS KAPPA					157-3,158-1
HERODOTUS LAMBDA					157-3,158-1
HERODOTUS NU	1796		-53.0	+28.0	157-3,158-1
HERODOTUS RHO					150-3,157-3
HERODOTUS SIGMA					157-3,158-1
HERODOTUS TAU					150-3,157-3
HERODOTUS CHI	1798		-52.0	+26.0	157-3,158-1
HERODOTUS OMEGA					150-3
HERSCHEL	2944	30039	-02.1	-05.7	108-3
HERSCHEL C	2947	30058	-03.2	-05.0	108-3
HERSCHEL D	2948	30069	-03.9	-05.3	108-3
HERSCHEL DA		30068	-04.0	-05.0	108-3
HERSCHEL E (VALLIS)	2949		+00.0	-05.0	101-3,108-3
HERSCHEL F	2949A	30170	-04.4	-05.8	108-3
HERSCHEL G	2953A	30141	-02.4	-06.5	108-3
HERSCHEL H	2949C	30150	-03.4	-06.3	108-3
HERSCHEL J	2949B	30171	-04.3	-06.4	108-3
HERSCHEL N	2953	30019	-01.1	-05.2	101-3,108-3
HERSCHEL X		30049	-02.7	-05.3	108-3
HERSCHEL,C.	1602	24526	-31.2	+34.5	139-1
HERSCHEL,C. C	1604	24620	-32.6	+37.2	139-2,145-2
HERSCHEL,C. E	1598A	24566	-34.6	+34.2	139-1,145-1
HERSCHEL,C. U		24529	-31.4	+36.2	139-2
HERSCHEL,C. V		24549	-33.5	+36.4	139-1,139-2,145-2
HERSCHEL,C. EPSILON	1598		-36.0	+35.0	139-1,145-1
HERSCHEL,C. ZETA					139-1,145-1
HERSCHEL,J.	1686	23808	-41.2	+62.1	152-1,152-2,164-1,164-2
HERSCHEL,J. B	1682C	23816	-38.7	+59.9	152-1,164-1
HERSCHEL,J. C	1679	22898	-39.8	+62.3	152-1,164-1
HERSCHEL,J. D	1680	23806	-37.9	+60.3	152-1,164-1
HERSCHEL,J. F	1682	22895	-35.2	+58.6	152-1
HERSCHEL,J. G	1682A	22887	-37.0	+61.6	152-1,164-1
HERSCHEL,J. K	1682B	22888	-39.3	+62.9	152-1,164-1
HERSCHEL,J. L	1682D	23817	-39.9	+60.9	152-1,164-1
HERSCHEL,J. M	1682E	22894	-32.9	+57.2	145-3,151-3,152-1,158-3
HERSCHEL,J. N	1682F	22876	-32.8	+60.0	152-1
HERSCHEL,J. P	1682G	22849	-32.9	+63.5	152-1
HERSCHEL,J. R	1682H	22838	-30.6	+62.5	152-1
HESIODUS	2776	32449	-16.3	-29.4	119-3,120-1,124-3
HESIODUS A	2777	32550	-17.0	-30.1	119-3,120-1,124-3,125-1
HESIODUS B	2778	32465	-17.5	-27.1	119-3,120-1,124-3,125-1
HESIODUS C		32540	-16.2	-30.0	119-3,120-1
HESIODUS D	2780A	32448	-16.3	-29.3	119-3,120-1,124-3
HESIODUS E	2779A	32436	-15.3	-27.8	119-3,120-1
HESIODUS U		32468	-17.3	-28.3	119-3,120-1,124-3,125-1
HESIODUS X		32446A	-16.2	-27.4	119-3,120-1
HESIODUS XA		32456	-16.8	-27.5	119-3,120-1,124-3
HESIODUS XB		32456A	-16.6	-27.7	119-3,120-1
HESIODUS Y		32467	-17.2	-28.3	119-3,120-1,124-3,125-1
HESIODUS Z		32498	-19.4	-28.7	119-3,124-3,125-1
HESIODUS MU	2782A		-17.0	-26.0	120-1
HESIODUS I (RIMA)	2783		-18.0	-29.0	119-3,120-1,124-3,125-1,131-3
HEVELIUS	1944	29023	-67.5	+02.2	162-1,168-3,169-1
HEVELIUS A	1959	29024	-68.1	+02.8	162-1,169-1
HEVELIUS B	1960A	29032	-68.9	+01.3	168-3,169-1
HEVELIUS C		29015A	-66.8	+03.2	162-1,169-1
HEVELIUS D	1960	28075	-60.8	+03.0	157-1,162-1
HEVELIUS E		29015	-65.8	+02.9	162-1
HEVELIUS F		29033	-68.8	+02.1	168-3,169-1
HEVELIUS G		29015B	-66.5	+02.9	162-1,168-3,169-1
HEVELIUS H		29034	-69.2	+02.4	169-1
HEVELIUS J		29031	-69.9	+00.7	168-3,169-1
HEVELIUS K		29042	-70.1	+01.5	168-3,169-1
HEVELIUS L		29043	-70.5	+02.0	169-1
HEVELIUS ALPHA	1945		-67.0	+02.0	162-1,168-3,169-1
HEVELIUS I (RIMA)	1954				161-3,162-1,168-3,169-1
HEVELIUS II (RIMA)	1955				162-1,168-3,169-1
HEVELIUS III (RIMA)	1956				162-1,168-3,169-1
HIND	3601	41123	+07.4	-07.9	96-3
HIND C	3603	41125	+07.5	-08.7	96-3
HIPPALUS	2511	34452A	-30.2	-24.8	132-1,137-1
HIPPALUS A	2521	34490	-32.7	-23.8	137-1
HIPPALUS B	2522A	34452	-30.2	-25.2	132-1,137-1
HIPPALUS C		34460	-30.5	-24.1	132-1,137-1
HIPPALUS D		34480	-31.9	-23.6	132-1,137-1
HIPPALUS GAMMA	2518		-32.0	-27.0	132-1,137-1
HIPPALUS LAMBDA					132-1
HIPPALUS XI					131-3,132-1
HIPPALUS SIGMA					131-3,132-1
HIPPALUS PHI					132-1
HIPPALUS I (RIMA)	2512		-30.0	-26.0	131-3,132-1,136-3,137-1
HIPPALUS II (RIMA)	2513		-28.0	-25.0	131-3,132-1,136-3,137-1
HIPPALUS III (RIMA)	2514		-29.0	-24.0	131-3,132-1,136-3
HIPPALUS IV (RIMA)					132-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
HIPPALUS V (RIMA)					131-3,132-1,136-3,137-1
HIPPARCHUS	3605	40089	+04.8	-05.5	96-3,101-3,102-1
HIPPARCHUS B	3612A	40132A	+01.7	-07.0	101-3
HIPPARCHUS C	3606	41142	+08.2	-07.4	96-3
HIPPARCHUS CA		41153	+09.2	-07.8	96-3
HIPPARCHUS D	3608A	40037	+02.1	-04.5	101-3
HIPPARCHUS E	3608B	40037A	+02.3	-04.2	101-3
HIPPARCHUS F	3608	40047	+02.5	-04.2	101-3
HIPPARCHUS G	3609	41028	+07.4	-05.0	96-3
HIPPARCHUS H	3608C	40049	+02.3	-05.5	101-3
HIPPARCHUS J	3611	40153	+03.2	-07.6	101-3
HIPPARCHUS JA		40172	+04.3	-07.3	101-3
HIPPARCHUS K	3612	40132	+02.2	-06.9	101-3
HIPPARCHUS L	3613	41151	+09.0	-06.8	96-3
HIPPARCHUS N	3616	40088	+05.0	-04.8	101-3
HIPPARCHUS NA		41008	+06.0	-05.0	96-3,101-3
HIPPARCHUS P	3608D	40048	+02.8	-04.7	101-3
HIPPARCHUS Q	3611A	40154	+02.9	-08.5	101-3
HIPPARCHUS T	3611B	40162	+03.6	-07.1	101-3
HIPPARCHUS U	3611C	40161	+03.6	-06.8	101-3
HIPPARCHUS W	3609A	41038	+07.8	-05.0	96-3
HIPPARCHUS X	3621	40180	+05.0	-05.8	101-3
HIPPARCHUS Z	3606A	41154	+09.1	-08.6	96-3
HOLDEN	4698	48332	+62.5	-19.1	46.2,185-1.3
HOLDEN R		48315	+61.1	-20.7	46-1
HOLDEN S		48324	+61.5	-20.4	46-1
HOLDEN T		48352	+64.1	-19.0	46-2,185-1.3
HOLDEN V		48331	+62.1	-18.5	46.2,185-1.3
HOLDEN W		48322	+60.1	-19.0	46-2,53-2,185-1.3
HOLDEN WA		48322A	+60.2	-18.7	46-2,53-2,185-1.3
HOMMEL	3981	43811	+32.9	-54.6	82-3,83-1,88-1,95-1,100-1
HOMMEL A	3982	43830	+34.4	-53.7	82-3,83-1,88-1,95-1
HOMMEL B	3983	43842	+37.0	-55.3	70-3,82-3,83-1,88-1,95-1,184-3.3
HOMMEL BA		43832	+36.6	-55.8	70-3,82-3,83-1,88-1,95-1,184-3.3
HOMMEL C	3984	42881	+29.6	-54.8	82-3,88-1,95-1,100-1,107-1
HOMMEL D	3985	43802	+32.5	-55.8	82-3,88-1,95-1,100-1
HOMMEL E	3986F	42865	+31.1	-59.0	82-3,88-1,95-1
HOMMEL F	3987	42875	+31.9	-58.4	82-3,88-1,95-1
HOMMEL G	3988	42844	+27.4	-58.1	82-3,94-3,95-1,100-1
HOMMEL GA					82-3,94-3,95-1,100-1
HOMMEL H	3989	43719	+30.9	-52.6	82-3,83-1,88-1,95-1
HOMMEL HA		43718	+30.6	-52.0	82-3,83-1,88-1,95-1
HOMMEL J	3985A	42870	+27.9	-53.4	82-3,88-1,95-1,100-1
HOMMEL K	3985B	42852	+27.0	-55.5	82-3,88-1,95-1,100-1,107-1
HOMMEL L	3985C	42862	+27.9	-56.1	82-3,88-1,95-1,100-1,107-1
HOMMEL M	3988A	42836	+27.4	-59.8	82-3,94-3,95-1,100-1
HOMMEL N	3988B	42845	+28.8	-59.3	82-3,95-1,100-1
HOMMEL O	3988C	42845A	+28.2	-58.5	82-3,95-1,100-1
HOMMEL P	3989A	42883	+31.7	-56.9	82-3,88-1,95-1,100-1
HOMMEL PA		42884	+32.3	-57.2	82-3,88-1,95-1,100-1
HOMMEL PB		42873	+29.6	-56.6	82-3,88-1,95-1,100-1
HOMMEL Q	3983A	43943	+38.3	-56.1	70-3,82-3,83-1,88-1,95-1
HOMMEL R	3983B	43729	+32.8	-52.6	82-3,83-1,88-1,95-1
HOMMEL S		43823	+36.2	-56.6	83-1,88-1,95-1
HOMMEL V		43820	+33.5	-53.5	82-3,83-1,88-1,95-1
HOMMEL X		42857	+32.2	-60.8	82-3
HOMMEL Y		42856B	+30.8	-60.3	82-3,95-1
HOMMEL Z		42856	+30.4	-59.8	82-3,95-1
HOOKE	360	16615	+54.8	+41.1	62-2,67-2,177-2.1,192-2.4
HOOKE D	362	16625	+55.7	+40.6	62-2,67-2,177-2.1,192-2.4
HORREBOW	1677	23835	-40.7	+58.6	152-1,158-3,164-1
HORREBOW A	1678B	23835A	-40.3	+59.1	152-1,158-3,164-1
HORREBOW B	1678	23855	-42.7	+58.6	152-1,158-3,164-1
HORREBOW C		23823	-35.8	+56.8	151-3,152-1,158-3
HORREBOW D		23834	-38.6	+57.9	152-1,158-3,164-1
HORREBOW G	1678A	23836	-41.5	+59.7	152-1,158-3,164-1
HORROCKS	3637	41006	+05.9	-04.0	96-3,101-3,102-1
HORROCKS M	3615	41037	+07.7	-04.1	96-3
HORROCKS U		40085	+04.8	-03.2	97-1,101-3,102-1
HORTENSIUS	1519	24161	-28.0	+06.5	126-1,133-1
HORTENSIUS A	1520	25007	-30.7	+04.4	133-1
HORTENSIUS B	1521	24089	-29.5	+05.3	133-1
HORTENSIUS C	1522	24140	-26.7	+05.9	126-1,133-1
HORTENSIUS D	1524	25039	-32.3	+05.4	133-1
HORTENSIUS DA		25029	-32.1	+05.7	133-1
HORTENSIUS DB		25110	-31.1	+05.9	133-1
HORTENSIUS DC		25039A	-32.8	+05.7	133-1,138-1
HORTENSIUS DD		25048	-32.8	+05.1	133-1,138-1
HORTENSIUS E	1523	24029	-25.4	+05.2	126-1
HORTENSIUS EA		24048	-26.5	+04.9	126-1,133-1
HORTENSIUS EB		24058	-27.1	+04.6	126-1,133-1
HORTENSIUS EC		24059	-27.4	+05.2	126-1,133-1
HORTENSIUS F		24122	-25.6	+07.1	126-1
HORTENSIUS G		24134	-26.1	+08.1	126-2,133-1
HORTENSIUS BETA	1527		-26.0	+08.0	126-2,133-1
HORTENSIUS GAMMA	1526		-27.0	+08.0	126-2,133-1
HORTENSIUS DELTA	1527A		-25.0	+06.0	126-1
HORTENSIUS EPSILON	1527B		-25.0	+08.0	126-2
HORTENSIUS RHO					126-1,133-1
HORTENSIUS SIGMA					126-1,133-1
HORTENSIUS TAU					126-1,133-1
HORTENSIUS OMEGA					126-1,133-1
HORTENSIUS PHI					126-2,133-1
HUBBLE					17-3,165-3.2
HUBBLE C		19333	+85.2	+19.5	165-3.2
HUGGINS	3151	30615	-01.4	-41.0	112-2,119-2
HUGGINS A	3151A	30624	-02.2	-40.5	112-2
HUMBOLDT	4729	48475	+80.8	-27.2	9-3,27-1,178-2.1,178-2.2,185-2.2
HUMBOLDT K					27-1
HUMBOLDT N	4739	48483	+80.6	-26.1	178-2.1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
HUMBOLDTIANUM (MARE)	402				165-1,4
HUMORUM (MARE)	2388				137-1
HUYGENS A	1200	20333	-01.9	+19.8	109-3
HUYGENS M		20336	-02.2	+21.7	109-3
HUYGENS BETA	1189		-03.0	+20.0	109-3
HUYGENS (MOUNT)					109-3
HYGINUS	866	11103	+06.3	+07.7	97-1,102-2
HYGINUS A	867	10191	+05.6	+06.3	97-1,102-1
HYGINUS B	869	10183	+05.0	+07.5	97-1,102-1,102-2
HYGINUS C	870	11143	+08.3	+07.7	97-1
HYGINUS D	871	10179	+04.3	+11.4	102-2
HYGINUS E	868	11145	+08.5	+08.7	97-2
HYGINUS F	870A	11143A	+08.5	+07.9	97-2
HYGINUS G	870B	11109	+05.9	+10.9	97-2,102-2
HYGINUS H	870C	11120	+07.0	+05.9	97-1
HYGINUS N		11128	+07.4	+10.5	97-2
HYGINUS NA		11138	+07.5	+10.4	97-2
HYGINUS S	875A	11131	+07.9	+06.4	97-1
HYGINUS W		11136	+07.6	+09.6	97-2
HYGINUS Z	875	11164	+09.3	+08.0	97-2
HYGINUS (RIMA)					97-1,97-2,102-2
HYGINUS I (RIMA)	877		+22.0	-01.0	97-1
HYPATIA	3665	43087	+22.6	-04.2	84-3,85-1
HYPATIA A	3666	43078	+22.2	-04.9	84-3
HYPATIA B	3666A	43068	+21.3	-04.6	84-3
HYPATIA C	3668	43051	+20.8	-00.9	84-3,85-1
HYPATIA CA		43061	+21.4	-00.6	84-3,85-1
HYPATIA D	3669	43085	+22.7	-03.2	84-3,85-1
HYPATIA DA		43085A	+22.9	-03.2	84-3,85-1
HYPATIA E	3670	43040	+20.4	-00.3	84-3,85-1
HYPATIA F	3671	43067	+21.7	-04.2	84-3,85-1
HYPATIA G	3669A	43084	+23.0	-02.7	84-3,85-1
HYPATIA H	3665A	44007	+24.1	-04.5	84-3,85-1
HYPATIA M		43099	+23.4	-05.3	84-3
HYPATIA R		43063	+21.2	-01.9	84-3,85-1
HYPATIA I (RIMA)	3679		+22.0	-01.0	77-3,78-1,84-3,85-1
HYPATIA II (RIMA)					84-3,85-1
IBN YUNUS (FARSIDE)					17-2,165-3,4
IDELER	3864	42745	+22.3	-49.2	88-2,95-1,100-1
IDELER A	3864A	42736	+22.0	-50.1	94-3,95-1,100-1
IDELER B	3864B	42747	+22.3	-50.6	94-3,95-1,100-1,107-1
IDELER C	3864C	42747A	+23.2	-51.2	94-3,95-1,100-1,107-1
IDELER L	3870	42765	+23.6	-49.2	88-2,94-3,95-1,100-1
IDELER M	3871	42785	+25.6	-48.9	88-2,95-1
IDELSON (FARSIDE)					44-1,106-1,118-1
IMBRIUM (MARE)	1295				138-3
INGHIRAMI	2247	36723	-68.8	-47.5	172-2,180-1,180-2,186-1
INGHIRAMI A	2248	36740	-65.0	-44.9	167-2,172-2,180-2
INGHIRAMI C	2250	36699	-74.5	-44.1	172-2,180-2,186-2
INGHIRAMI F	2253	36716A	-71.9	-49.9	179-3,180-1,186-1
INGHIRAMI H		36716	-72.9	-50.3	179-3,180-1,186-1
INGHIRAMI K		36726	-74.1	-49.6	179-3,180-1,186-1
INGHIRAMI L		36701A	-60.9	-45.9	167-2,172-2
INGHIRAMI M		36701	-60.6	-45.6	167-2,172-2
INGHIRAMI N		36705	-66.8	-48.9	172-2,179-3,180-1
INGHIRAMI P	2253A	36717	-76.7	-50.8	179-3,180-1,186-1
INGHIRAMI Q		36744	-73.0	-47.9	172-2,180-2,186-1,186-2
INGHIRAMI S		36705A	-68.5	-49.2	166-3,172-2,179-3,180-1
INGHIRAMI T		35796	-67.5	-49.8	166-3,172-2,179-3,180-1
INGHIRAMI W		36750	-67.3	-44.4	172-2,180-2
INGHIRAMI (VALLIS)					172-2,180-2,186-2
IRIDUM (SINUS)					139-2
ISIDORUS	4291	45143B	+33.5	-08.0	72-3,77-3
ISIDORUS A	4292	45143	+33.2	-08.0	72-3,77-3
ISIDORUS B	4293	45047	+33.0	-04.5	72-3,77-3
ISIDORUS C	4294	45028	+31.7	-04.8	77-3
ISIDORUS D	4286	45057	+34.1	-04.2	72-3
ISIDORUS E	4295	45039	+32.6	-05.4	72-3,77-3
ISIDORUS F	4295A	45155	+34.2	-08.7	72-3
ISIDORUS G	4294A	45121	+31.6	-06.4	77-3
ISIDORUS H	4294B	45036	+32.6	-03.9	72-3,73-1,77-3
ISIDORUS K	4294C	45145	+33.3	-08.9	72-3
ISIDORUS U		45113	+31.5	-07.9	77-3
ISIDORUS V		45105	+30.8	-08.9	77-3
ISIDORUS W		45126	+32.4	-09.4	77-2
JACOBI	3375	41803A	+11.4	-56.7	94-3,106-3,107-1,112-1,119-1,124-1
JACOBI A	3376	41845	+16.0	-58.4	94-3,107-1,112-1
JACOBI AB		41855	+16.6	-58.4	94-3,107-1,112-1
JACOBI B	3377	41841	+13.9	-54.5	94-3,100-1,107-1,112-1,119-1
JACOBI C	3378	40896	+10.5	-59.8	94-3,106-3,112-1
JACOBI CA		41806	+11.6	-59.9	94-3,106-3,112-1
JACOBI D	3378A	40887	+10.6	-60.8	94-3,106-3,112-1
JACOBI E	3380	41805	+11.8	-58.5	94-3,106-3,112-1,119-1
JACOBI F	3381	40885	+09.6	-58.5	94-3,106-3,112-1,119-1
JACOBI G	3382	41825	+13.9	-58.4	94-3,106-3,107-1,112-1,119-1
JACOBI H	3381B	40895	+10.6	-58.5	94-3,106-3,112-1,119-1
JACOBI J	3381A	40894	+10.4	-57.9	94-3,106-3,112-1,119-1
JACOBI JA		41804	+11.7	-57.9	94-3,106-3,112-1,119-1
JACOBI K	3375A	41803B	+10.8	-56.7	94-3,106-3,107-1,112-1,119-1
JACOBI L	3377A	41852	+15.4	-55.4	94-3,100-1,107-1,112-1,119-1
JACOBI M	3375B	41814	+12.1	-57.8	94-3,106-3,107-1,112-1,119-1
JACOBI MA		41814A	+12.6	-58.1	94-3,106-3,107-1,112-1,119-1
JACOBI N	3375C	41813	+11.8	-56.3	94-3,106-3,107-1,112-1,119-1
JACOBI O	3375D	41812	+11.9	-55.7	94-3,106-3,107-1,112-1,119-1
JACOBI P	3375E	41824	+13.9	-57.4	94-3,106-3,107-1,112-1,119-1
JACOBI Q		41832A	+14.1	-55.7	94-3,107-1,112-1,119-1
JACOBI R	3375F	41832	+13.8	-55.3	94-3,107-1,112-1,119-1
JACOBI S	3382A	41834	+14.9	-57.5	94-3,107-1,112-1,119-1
JACOBI T	3375G	41842	+15.2	-56.0	94-1,94-3,100-1,107-1,112-1,119-1
JACOBI U		41831	+13.2	-55.0	94-3,106-3,107-1,112-1,119-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
JACOBI W		41802	+10.8	-56.0	94-3,106-3,107-1,112-1,119-1
JACOBI WA		41802A	+10.8	-55.8	94-3,106-3,107-1,112-1,119-1
JACOBI Z		41805A	+11.9	-59.1	94-3,106-3,112-1,119-1
JANSEN	255	14263	+28.6	+13.5	78-2
JANSEN B	259	14148	+26.6	+10.6	78-2,85-2
JANSEN C	271	14267	+29.1	+16.2	78-2
JANSEN D	255C	14257	+28.4	+15.7	78-2
JANSEN E	255B	14254	+27.8	+14.4	78-2
JANSEN EA		14243	+27.1	+13.8	78-2,85-2
JANSEN EB		14235	+27.0	+14.8	78-2,85-2
JANSEN F	255A	15201	+31.0	+12.5	78-2
JANSEN G	259A	14136	+26.0	+09.3	78-2,85-2
JANSEN H	259B	14169	+28.3	+11.3	78-2
JANSEN K	259C	14189	+29.6	+11.5	78-2
JANSEN L	259D	14285	+30.0	+14.7	78-2
JANSEN R		14266	+28.8	+15.1	78-2
JANSEN T		15149	+33.4	+11.3	73-2,78-2
JANSEN U		15220	+32.3	+11.9	78-2
JANSEN W		14187	+29.4	+10.1	78-2
JANSEN Y		14263A	+28.5	+13.4	78-2
JANSEN DELTA	258A		+32.0	+13.0	78-2
JANSEN I (RIMA)					78-2
JANSKY		19185A	+85.9	+08.7	17-1,17-2,165-3.2
JANSSEN	4483	44760	+41.5	-44.9	71-2,76-2,83-1,83-2
JANSSEN B	4489A	44618	+34.5	-43.2	76-2,83-2
JANSSEN C	4488A	44628	+34.9	-42.8	76-2,83-2
JANSSEN D	4484	44734	+41.2	-48.5	76-1,76-2,83-1
JANSSEN E	4485	44725	+39.9	-48.8	76-2,83-1
JANSSEN F	4486	44736	+41.8	-49.6	76-1,83-1
JANSSEN H	4491	44752	+41.6	-46.3	71-2,76-2,83-2
JANSSEN J	4487	44638	+36.6	-43.4	76-2,83-2
JANSSEN K	4488	44761	+42.2	-46.1	71-2,76-2
JANSSEN L		44771	+43.4	-45.9	71-2,76-2
JANSSEN M	4487A	44636	+35.6	-41.9	76-2,83-2
JANSSEN MA		44627	+35.2	-42.1	76-2,83-2
JANSSEN N		44606	+32.2	-41.4	76-2,83-2
JANSSEN P		44741A	+39.7	-45.3	76-2,83-2
JANSSEN Q		44732A	+39.4	-46.2	76-2,83-2
JANSSEN R		44714	+38.7	-48.2	76-2,83-1
JANSSEN S		44727	+41.9	-50.4	76-1,83-1
JANSSEN T		44745	+42.2	-48.8	76-1,83-1
JANSSEN X		44608	+33.2	-42.8	76-2,83-2
JANSSEN I (RIMA)	4492		+39.0	-46.0	71-2,76-2,83-2
JEANS					5-3,38-1
JOLIOT					17-3,165-3.2
JULIUS CAESAR	579	12165	+15.3	+09.0	90-2
JULIUS CAESAR A		12143	+14.4	+07.6	90-1
JULIUS CAESAR B	579A	12136	+13.9	+09.7	90-2
JULIUS CAESAR C	579B	12162	+15.3	+07.2	90-1
JULIUS CAESAR D	579C	12182	+16.5	+07.1	90-1
JULIUS CAESAR F		12210	+12.9	+11.5	90-2,97-2
JULIUS CAESAR G		12167	+15.7	+10.1	90-2
JULIUS CAESAR H		12135	+13.5	+08.8	90-2
JULIUS CAESAR J		12136A	+13.7	+09.2	90-2
JULIUS CAESAR P	584B	12149	+14.2	+11.1	90-2
JULIUS CAESAR PA		12149A	+14.3	+11.1	90-2
JULIUS CAESAR Q		12232	+14.0	+12.9	90-2
JURA (MONTES)	1649		-36.0	+47.0	139-3,145-2,145-3,151-2,151-3,152-1
KAISER	3464	40599	+06.6	-36.4	100-3,107-2
KAISER A	3464A	41509	+07.3	-36.3	100-3,107-2
KAISER B	3464B	40579	+05.6	-36.6	100-3,107-2
KAISER C	3463	41539	+09.7	+36.6	95-3,100-3
KAISER D	3464D	41600	+07.4	-37.0	100-3,107-2
KAISER E	3464C	41507	+07.1	-34.9	100-3,107-3
KAISER R		41506A	+07.2	-34.3	100-3,107-3
KANE	696	11899	+25.8	+62.9	92-1,192-1.4
KANE A	696B	12817	+27.0	+61.1	92-1
KANE F	696A	11896	+23.1	+59.5	92-1,104-1
KANE G		12815	+25.3	+59.2	92-1
KANT	3695	43148	+20.2	-10.6	84-2,89-2
KANT B	3697	43116	+18.6	-09.7	89-2
KANT C	3698	43176	+22.8	-09.4	84-3
KANT D	3699	43210	+18.7	-11.5	89-2
KANT DA		43129	+19.3	-11.1	84-2,89-2
KANT E	3700	43157	+21.3	-10.3	84-2
KANT G	3702	43136	+19.7	-09.2	84-3,89-3
KANT H	3703	43155	+20.9	-09.1	84-3
KANT HA		43145	+20.7	-09.0	84-3
KANT HB		43155A	+20.9	-08.8	84-3
KANT M	3706	43147	+20.5	-10.1	84-3
KANT N	3707	43137	+19.8	-09.9	84-3,89-2
KANT O	3699A	42280	+17.2	-12.0	89-2
KANT OA		42291	+17.3	-12.2	89-2
KANT P	3699B	42198	+17.4	-10.8	89-2
KANT Q	3699C	43212	+18.8	-13.1	89-2
KANT QA		43212A	+18.7	-13.2	89-2
KANT QC		42293	+17.8	-13.3	89-2
KANT QD		42283A	+17.1	-13.6	89-2
KANT R	3707A	43127	+19.2	-10.1	89-2
KANT S	3699D	43230	+19.7	-11.5	84-2,89-2
KANT T	3699E	43139	+20.2	-11.3	84-2,89-2
KANT U	3702A	43135	+20.1	-09.1	84-3
KANT X					84-2
KANT Z					89-2
KAPTEYN	4769	49128	+70.6	-10.7	39-2,178-1.3,185-1.4
KAPTEYN A	4761	49214	+71.2	-14.2	39-2,178-1.3,185-1.4
KAPTEYN B	4754	49216	+71.0	-15.5	39-2,178-1.3,185-1.4
KAPTEYN C		49213	+70.3	-13.3	39-2,185-1.4
KAPTEYN D		49215	+70.6	-14.5	39-2,185-1.4
KAPTEYN E		49125	+69.2	-08.8	39-3,185-1.4

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
KAPTEYN F		49214A	+70.3	-14.4	39-2,185-1.4
KAPTEYN K		49222	+71.8	-12.9	178-1.3,185-1.4
KAPTEYN Z		49139	+72.6	-11.2	178-1.3,185-1.4
KASTNER	4778	49171	+78.8	-06.8	27-3,178-1.1
KASTNER A	4782	49077	+77.4	-04.4	178-1.1,185-1.2
KASTNER B	4783	49180	+80.7	-06.2	27-3,178-1.1,178-1.2
KASTNER BA		49180A	+81.2	-05.9	27-3,178-1.2
KASTNER C	4784	49163	+77.0	-07.9	27-3,185-1.2
KASTNER E	4786	49164	+77.9	-08.0	178-1.1,185-1.2
KASTNER F	4786A	49176	+80.6	-09.2	27-3,178-1.1
KASTNER G	4786B	49086	+79.4	-03.5	27-3,178-1.1,178-1.2
KASTNER R		49181	+81.9	-06.8	27-3,178-1.2
KELVIN A		34466	-31.5	-27.5	131-3,132-1,136-3,137-1
KELVIN B		34476B	-32.1	-27.6	131-3,136-3,137-1
KELVIN C		34476A	-32.5	-27.6	131-3,136-3,137-1
KELVIN D		34486	-33.1	-27.8	131-3,136-3,137-1
KELVIN E		34474	-31.7	-26.7	131-3,132-1,136-3,137-1
KELVIN F		35415	-35.6	-26.7	136-3,137-1
KELVIN G		34454	-30.1	-26.1	136-3,137-1
KELVIN (RUPES)					136-3,137-1
KELVIN ETA					136-3,137-1,142-3,143-1
KELVIN XI					131-3,136-3,137-1
KELVIN (PROM)	2520A		-33.0	-27.0	131-3,136-3,137-1
KEPLER	1554	26104	-38.0	+08.1	138-1,138-2
KEPLER A	1555	25182	-36.1	+07.1	138-1
KEPLER B	1556	25173	-35.3	+07.7	138-1
KEPLER C	1557	26157	-41.8	+10.0	144-2
KEPLER CA		26168	-42.6	+10.6	144-2
KEPLER CB		26138	-40.2	+10.9	138-2,144-2
KEPLER D	1558	26182	-41.8	+07.4	144-1
KEPLER E	1559	26182	-43.9	+07.4	144-1
KEPLER F	1559A	26124	-39.0	+08.3	138-2
KEPLER P		25241	-34.0	+12.2	138-2
KEPLER T		25185	-34.5	+09.0	138-2
KEPLER GAMMA	1562		-34.0	+10.0	133-2,138-2
KEPLER DELTA	1564		-39.0	+12.0	138-2,144-2
KEPLER EPSILON	1565		-38.0	+12.0	138-2
KEPLER THETA	1568		-33.0	+06.0	133-1,138-1
KEPLER ETA	1567		-37.0	+10.0	138-2
KEPLER KAPPA	1566		-40.0	+08.0	138-1,138-2,144-1,144-2
KEPLER LAMBDA					138-2
KEPLER MU					138-2
KEPLER NU					138-2
KEPLER PHI					138-2
KEPLER PI					144-2
KEPLER OMEGA					138-2
KIES	2802	33444	-22.6	-28.3	124-3,125-1,132-1
KIES A	2803	33447	-22.7	-28.3	124-3,125-1,131-3,132-1
KIES B	2804	33428	-21.8	-28.8	124-3,125-1
KIES C	2805	33493	-26.1	-26.0	125-1,131-3,132-1
KIES D	2806	32482	-18.4	-24.9	120-1,124-3,125-1
KIES E	2806A	33438	-22.7	-28.8	124-3,125-1,131-3,132-1
KIES ALPHA	2807		-23.0	-27.0	125-1,131-3,132-1
KIES BETA	2808		-23.0	-27.0	124-3,125-1,132-1
KIES DELTA	2812		-22.0	-30.0	124-3,125-1,132-1
KIES PI					125-1,131-3,132-1
KIES OMEGA					124-3,125-1,131-3,132-1
KINAU	3370	41827	+15.1	-60.8	94-3,106-3,107-1,112-1
KINAU A	3371	41868	+20.0	-62.1	82-3,94-3
KINAU B	3371A	41857	+19.2	-61.5	94-3
KINAU C	3373	41877	+20.5	-60.6	82-3,94-3,100-1
KINAU D	3374	41857A	+18.5	-60.6	94-3
KINAU E	3373A	41876A	+20.2	-60.1	82-3,94-3,100-1
KINAU F	3374B	41808	+13.5	-62.1	94-3,106-3
KINAU G	3374A	41807	+12.7	-61.5	94-3,106-3
KINAU H	3374C	41876	+19.7	-59.8	94-3,100-1,107-1
KINAU J		41846	+16.0	-59.5	94-3,107-1,112-1
KINAU K	3374D	41865	+18.1	-58.5	94-3,100-1,107-1,112-1
KINAU L	3374E	41865A	+18.7	-59.2	94-3,100-1,107-1
KINAU M		41827A	+14.3	-60.5	94-3,106-3,112-1
KINAU N		*41827C*	*+15.5*	*-61.4*	*94-3,108-3*
KINAU P		41847	+17.4	-61.4	94-3
KINAU Q		41868B	+21.1	-62.4	82-3,94-3
KIRCH	1132	20673	-05.6	+39.2	115-2,122-2
KIRCH E	1143A	20599	-06.9	+36.4	115-2,122-2
KIRCH F	1143B	20681	-06.0	+38.0	115-2,122-2
KIRCH G		21610	-08.1	+37.3	115-2,122-2
KIRCH H		20692	-06.9	+39.0	115-2,122-2
KIRCH K		20653	-04.0	+39.2	115-2,122-2
KIRCH M		21633	-09.9	+39.6	122-2
KIRCHER	2675	32972	-45.3	-67.1	154-2
KIRCHER A	2676	32971	-42.1	-66.1	154-2
KIRCHER B	2677	32980	-42.9	-65.0	154-3
KIRCHER C	2679A	32931	-37.1	-66.6	154-2
KIRCHER D	2678	32992	-49.6	-67.5	154-2,166-2
KIRCHER E	2677A	32973	-50.1	-69.1	154-2,166-2
KIRCHER F	2679	32951	-38.9	-66.1	154-2
KIRCHHOFF	310	15540	+38.9	+30.3	74-1,79-1
KIRCHHOFF C	304	15550	+39.8	+30.3	66-3,74-1
KIRCHHOFF E	305	15551	+40.3	+30.6	74-1
KIRCHHOFF F	306	15552	+40.9	+31.4	74-1
KIRCHHOFF G		15469	+40.2	+29.8	66-3,74-1
KLAPROTH	3283	31953	-28.0	-69.7	118-2,130-2,154-2
KLAPROTH A	3284	31932	-21.6	-68.1	118-2,130-2,154-2
KLAPROTH B	3285	31925	-24.7	-72.0	118-2,130-2,154-2
KLAPROTH C	3284A	31913	-19.5	-69.1	118-2,130-2
KLAPROTH D	3285A	31914	-20.4	-70.2	118-2,130-2,154-2
KLAPROTH G	3256	31983	-31.2	-68.6	130-2,154-2
KLAPROTH H		31993	-33.1	-69.4	130-2,154-2
KLAPROTH L		32004	+36.5	-70.1	154-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
KLAPROTH M	3291	31974	-31.5	-70.2	130-2,154-2
KLEIN	3578	40240	+02.6	-11.9	101-2
KLEIN A	3578A	40159	+03.0	-11.4	101-2
KLEIN B	3578B	40231	+01.8	-12.5	101-2
KLEIN C	3578C	40241	+02.6	-12.5	101-2
KONIG	2816	33470	-24.6	-24.2	125-1,131-3,132-1
KONIG A		33461	-24.0	-24.7	125-1,131-3,132-1
KONIG BETA					125-1,131-3,132-1
KOPFF					187-2
KRAFFT	1909	29218	-72.7	+16.6	169-2,174-2
KRAFFT C	1912	29218A	-72.1	+16.4	169-2,174-2
KRAFFT D	1913	29226	-73.2	+15.1	174-2
KRAFFT E	1915A	29217	-71.7	+16.0	169-2,174-2
KRAFFT H	1915B	29239	-77.6	+17.0	174-2
KRAFFT K		29228	-74.5	+16.5	174-2
KRAFFT L		29237	-76.3	+16.0	174-2
KRAFFT M		29320	-75.5	+17.8	174-2
KRAFFT U		28269	-64.6	+17.2	162-2,169-2
KRAFFT (RIMA)					169-2,174-2
KRASNOV	2228	38459	-80.2	-29.9	172-3,180-3,181-1
KRASNOV A		38550	-80.7	-30.1	180-3,181-1
KRIEGER	1737A	26428A	-45.5	+29.0	144-3,151-1
KRIEGER B	1738	26428	-45.6	+28.8	144-3,151-1
KRIEGER C		26426	-44.6	+27.7	144-3,145-1,150-3,151-1
KRIEGER D		26418	-44.9	+28.8	144-3,151-1
KRUSENSTERN	3530	40494	+05.9	-26.2	100-3,101-1
KRUSENSTERN A	3530A	40495	+05.9	-26.9	100-3,101-1
KUNOWSKY					133-1
KUNOWSKY C	1536		-32.0	+00.0	132-3,133-1
KUNOWSKY CA					132-3,133-1
KUNOWSKY D	1537		-29.0	+02.0	126-1,132-3,133-1
KUNOWSKY G		25012	-30.7	+01.7	132-3,133-1
KUNOWSKY H		24091	-29.9	+01.1	132-3,133-1
KUNOWSKY KAPPA					133-1
KUNOWSKY SIGMA					132-3,133-1
KUNOWSKY OMEGA					133-1,138-1
LA CAILLE	3533	40410	+01.1	-23.8	101-1,107-3,108-1
LA CAILLE A	3533A	40308	+00.4	-22.8	101-1,108-1
LA CAILLE AA		30309	-00.1	-23.0	108-1
LA CAILLE AB		40308A	+00.0	-22.5	101-1,108-1
LA CAILLE AC		40307	+00.4	-22.2	101-1,108-1
LA CAILLE B	3535A	40325	+01.4	-20.9	101-2,108-1
LA CAILLE C	3534	40326	+01.4	-21.2	101-1,108-1
LA CAILLE D	3535	40430	+02.2	-23.6	101-1,108-1
LA CAILLE E	3536	40349	+02.7	-23.5	101-1,108-1
LA CAILLE F	3536A	40450	+03.4	-23.6	101-1
LA CAILLE G	3537	40334	+02.0	-20.5	101-2,108-1
LA CAILLE GA		40324	+01.7	-20.1	101-2,108-1
LA CAILLE GB		40334B	+02.0	-20.2	101-2
LA CAILLE GC		40334A	+01.9	-19.9	101-2,108-1
LA CAILLE H	3538	40411	+00.8	-24.8	101-1,107-3,108-1
LA CAILLE J		40318	+00.9	-22.5	101-1,108-1
LA CAILLE K		40305	+00.6	-21.0	101-1,101-2,108-1
LA CAILLE L		40421	+01.8	-24.5	101-1,107-3,108-1
LA CAILLE M		40328A	+01.6	-22.3	101-1,108-1
LA CAILLE N		40327	+01.3	-22.0	101-1,108-1
LA CONDAMINE	1365	22880	-28.1	+53.4	139-3,140-1,145-3,151-3,152-1
LA CONDAMINE A	1366	22891	-30.1	+54.4	145-3,151-3,152-1
LA CONDAMINE B	1367	22875	-31.5	+58.8	145-3,152-1
LA CONDAMINE C	1368B	23709	-30.2	+52.4	145-3,151-3,152-1
LA CONDAMINE D	1368C	23800	-30.8	+53.4	145-3,151-3,152-1
LA CONDAMINE E	1368D	22884	-32.0	+57.7	145-3,152-1
LA CONDAMINE F	1368E	22874	-30.9	+57.2	145-3,152-1
LA CONDAMINE G	1368F	22871	-28.0	+54.8	140-1,145-3,151-3,152-1
LA CONDAMINE H		22769	-26.6	+53.0	139-3,140-1,145-3,151-3,152-1
LA CONDAMINE J		21882	-19.3	+56.0	128-1,134-3,139-3,140-1,145-3
LA CONDAMINE JA		21892	-19.9	+55.7	128-1,134-3,139-3,140-1,145-3
LA CONDAMINE K	1368A	22768	-25.6	+51.8	139-3,140-1,145-3
LA CONDAMINE L	1368H	22860	-26.8	+53.5	139-3,140-1,145-3,151-3,152-1
LA CONDAMINE M	1368I	22861	-26.5	+54.1	139-3,140-1,145-3,151-3,152-1
LA CONDAMINE N	1368K	22850	-25.6	+53.8	139-3,140-1,145-3,151-3
LA CONDAMINE O	1367A	22841	-25.6	+55.1	139-3,140-1,145-3,151-3,152-1
LA CONDAMINE P	1368L	22749	-23.6	+52.7	139-3,140-1,145-3
LA CONDAMINE Q		22749A	-23.9	+52.6	139-3,140-1,145-3
LA CONDAMINE R		22801	-21.2	+54.9	128-1,134-3,139-3,140-1,145-3
LA CONDAMINE S		22824	-25.0	+57.2	139-3,140-1,145-3,152-1
LA CONDAMINE SA		22844	-26.6	+57.6	140-1,145-3,152-1
LA CONDAMINE T		22855	-29.6	+59.2	145-3,152-1
LA CONDAMINE TA		22845	-27.3	+58.2	140-1,145-3,152-1
LA CONDAMINE U		22821A	-22.7	+54.5	139-3,140-1,145-3
LA CONDAMINE V		22831	-24.0	+54.4	139-3,140-1,145-3,151-3
LA CONDAMINE X		21894	-21.4	+57.1	128-1,134-3,139-3,140-1,145-3
LACROIX	2321	36671	-56.9	-37.9	160-3,167-2
LACROIX A	2322	36577	-55.0	-35.0	155-3,160-3
LACROIX B	2325C	36690	-60.5	-37.0	160-3,167-2
LACROIX E	2323	36684	-62.8	-39.9	160-2,167-2
LACROIX F	2324	36665	-61.6	-40.7	160-2,167-2
LACROIX G		36589	-58.8	-36.6	160-3,167-2
LACROIX H	2325A	36662	-57.7	-38.7	160-2,167-2
LACROIX J	2325B	36672	-59.3	-38.4	160-2,160-3,167-2
LACROIX K		36597	-57.6	-53.2	155-3,160-3
LACROIX L		36598	-58.2	-35.6	160-3
LACROIX M		36578	-56.8	-35.8	155-3,160-3
LACROIX N		36670	-58.0	-37.2	160-3,167-2
LACROIX P		36567	-53.9	-35.2	155-3,160-3
LACROIX R		37516	-60.1	-34.5	160-3,167-3
LACROIX Z	2325	36697	-69.4	-42.2	172-2,180-2
LADE	3613A	41072	+10.1	-01.4	96-3,97-1
LADE A		42020	+12.9	-00.3	89-3,90-1,96-3
LADE B		11070	+09.8	+00.0	96-3,97-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
LADE C		11050B	+09.0	+00.0	96-3,97-1
LADE D		42031	+13.7	-00.9	89-3,90-1
LADE E		42023A	+13.0	-01.9	89-3,90-1,96-3
LADE M	3614	41061	+09.4	-01.1	96-3,97-1
LADE S	3619	41042	+08.2	-01.4	96-3,97-1
LADE T		41052	+08.9	-01.2	96-3,97-1
LADE U		41060	+09.6	-00.1	96-3,97-1
LADE V		41050	+09.1	-00.2	96-3,97-1
LADE W		11050	+08.6	+00.2	96-3,97-1
LADE X		41093	+11.1	-01.7	90-1,96-3,97-1
LADE LAMBDA	3628		+09.0	-01.0	96-3,97-1
LAGALLA	2731	32770	-22.5	-44.6	107-3,131-2,136-2
LAGALLA F	2727	33700	-25.3	-44.6	131-2,136-2,142-2
LAGALLA H		33629	-27.0	-44.3	136-2,142-2
LAGALLA J	2732	32792A	-25.1	-46.1	131-2,136-2,142-1
LAGALLA K		32699A	-24.3	-43.7	131-2,136-2
LAGALLA M	2732A	32792	-25.7	-46.6	136-2,142-1
LAGALLA N	2585	33710	-26.0	-44.9	131-2,136-2,142-2
LAGALLA P	2727A	32790	-24.4	-45.2	131-2,136-2,142-2
LAGALLA T		33703	-26.5	-47.3	136-2,142-1
LAGALLA V		32783	-24.3	-47.0	131-2,136-2,142-1
LAGRANGE	2216	37594	-71.5	-33.0	167-3,168-1,172-3,173-1
LAGRANGE A	2217	37593	+69.3	+32.5	167-3,172-3
LAGRANGE B	2218	37542	-61.6	-31.5	160-3,161-1,167-3
LAGRANGE BA		37553	-63.3	-32.1	160-3,161-1,167-3
LAGRANGE C	2219	37489	-65.0	-29.9	160-3,161-1,167-3,168-1
LAGRANGE D	2220	37587	-72.4	-35.0	172-3
LAGRANGE E	2221	38438	-72.9	-29.0	167-3,168-1,172-3,173-1
LAGRANGE F		37574	-67.4	-32.9	167-3
LAGRANGE G	2222A	37487	-62.9	-28.6	160-3,161-1,167-3,168-1
LAGRANGE H	2222B	37499	-66.3	-29.5	160-3,167-3,168-1
LAGRANGE J	2222C	37575	-68.9	-34.1	167-3,172-3
LAGRANGE K	2222	38501	-70.2	-30.8	167-3,168-1,172-3,173-1
LAGRANGE L		37563	-65.0	-32.1	160-3,161-1,167-3
LAGRANGE M		38504A	-74.0	-32.7	172-3
LAGRANGE N		38513	-73.6	-32.1	172-3
LAGRANGE R		38522	-76.4	-31.5	172-3,173-1,180-3
LAGRANGE S		37595	-74.2	-33.8	172-3
LAGRANGE T		37544	-62.4	-32.9	160-3,167-3
LAGRANGE W		37554	-63.8	-32.8	160-3,161-1,167-3
LAGRANGE X		38418	-69.0	-28.7	167-3,168-1
LAGRANGE Y		38427B	-68.4	-28.1	167-3,168-1
LAGRANGE Z		37563A	-64.4	-32.5	160-3,161-1,167-3
LA HIRE A	1399	23447	-23.4	+28.5	126-3,127-1,133-3,134-1
LA HIRE B	1399A	23446	-23.0	+27.6	126-3,127-1,134-1
LA HIRE C		24416	-27.7	+27.5	133-3,134-1
LA HIRE D		24429	-29.4	+29.7	133-3,134-1,139-1
LA HIRE ALPHA	1397		-27.0	+28.0	133-3,134-1
LA HIRE (PROM)					126-3,127-1,133-3,134-1
LALANDE	2917	31047	-08.6	-04.5	113-3,114-1
LALANDE A	2918	31161	-09.8	-06.6	113-3
LALANDE B	2919	31055	-09.0	-03.1	113-3,114-1
LALANDE C	2920	31019	-06.9	-05.6	108-3,113-3
LALANDE D	2921	31120	-07.5	-06.2	108-3,113-3
LALANDE DA		31039A	-07.6	-05.7	113-3
LALANDE E		31086	-10.7	-03.4	113-3,114-1
LALANDE F		31074	-10.0	-02.6	113-3,114-1
LALANDE G	2919A	31130	-07.9	-06.2	113-3
LALANDE N	2920A	30099	-05.7	-05.6	108-3
LALANDE NA		30099A	-05.7	-05.3	108-3
LALANDE NB		30099B	-05.3	-05.2	108-3
LALANDE R		31028	-07.0	-04.7	108-3,113-3
LALANDE T		31039	-07.5	-05.2	108-3,113-3
LALANDE U		31045	-08.1	-03.2	113-3,114-1
LALANDE W		30191A	-05.5	-06.5	108-3
LALANDE WA		30190	-05.6	-06.1	108-3
LALANDE DELTA	2927		-10.0	-05.0	113-3
LALANDE ETA	2909		-13.0	-05.0	113-3,120-3
LALANDE IOTA	2931		-11.0	-07.0	113-3
LALANDE SIGMA					108-3,113-3
LALANDE OMEGA					113-3
LAMBERT	1401	23423	-21.0	+25.8	126-3,127-1
LAMBERT A	1401A	23424	-21.4	+26.4	126-3,127-1
LAMBERT B	1401B	23411	-20.1	+24.3	126-3,127-1
LAMBERT R		23420	-20.6	+23.8	126-3,127-1
LAMBERT T		23407	-20.2	+28.4	126-3,127-1
LAMBERT W		23451	-22.6	+24.5	126-3,127-1
LAMBERT GAMMA	1404		-18.0	+26.0	121-3,122-1,126-3,127-1
LAMBERT DELTA	1404A		-17.0	+27.0	121-3,122-1,127-1
LAME		48275	+64.5	-14.7	46-2
LAME E		48294	+66.8	-13.9	39-2,185-1.3
LAME F		48293	+66.4	-13.8	39-2,185-1.3
LAME G		48276	+65.5	-15.4	39-2,46-2,185-1.3
LAME H		48297B	+68.2	-15.8	39-2,185-1.3
LAME J	4705	48284	+65.7	-14.3	39-2,46-2,185-1.3
LAME K		48273	+64.2	-13.3	46-2,185-1.3
LAME L		49204	+68.6	-14.4	39-2,185-1.3
LAME M	4699B	48287	+66.6	-15.8	39-2,185-1.3
LAME N		48292A	+67.1	-12.8	39-2,185-1.3
LAME T		48291	+66.6	-12.5	39-2,185-1.3
LAME W		48282	+65.9	-13.1	39-2,185-1.3
LAME Z		48277	+65.9	-15.9	39-2,46-2,185-1.3
LAMECH	729	11667	+13.1	+42.7	98-2,103-2
LAMONT	539	13098	+23.3	+05.1	85-1
LANGRENUS	4677	48165	+60.9	-08.9	46-2,46-3,53-2,185-1.3
LANGRENUS A	4686	49108	+67.2	-10.6	39-2,185-1.3
LANGRENUS B	4687	48048	+57.8	-04.6	46-3,53-3,185-1.1,185-1.3
LANGRENUS BA		48045	+57.3	-03.2	53-3,185-1.1
LANGRENUS BB		48059	+58.7	-05.2	46-3,53-3,185-1.3
LANGRENUS C	4688	48069	+60.0	-05.6	46-3,185-1.1,185-1.3

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LANGRENUS CA		48069A	+60.4	-05.2	46-3,185-1.1
LANGRENUS D	4691	48118	+55.8	-10.4	53-2
LANGRENUS DA		47195	+53.4	-08.9	53-3,60-2
LANGRENUS DB		47197	+53.4	-09.9	53-2,60-2
LANGRENUS DC		48119	+56.0	-11.5	53-2
LANGRENUS E	4695	48252	+60.6	-12.7	46-2,185-1.3
LANGRENUS F	4692	48120	+56.3	-05.8	53.3,185-1.3
LANGRENUS FA		48122	+56.6	-07.5	53-3
LANGRENUS FB		48028	+56.3	-04.6	53-3,185-1.3
LANGRENUS FC		48027	+55.7	-04.2	53-3,185-1.3
LANGRENUS FE		48100	+53.9	-05.9	53-3
LANGRENUS FF		48101	+54.2	-06.5	53-3
LANGRENUS G	4703	48281A	+65.4	-12.1	39-2,46-2,185-1.3
LANGRENUS H	4694	48193	+64.3	-08.0	46-3,185-1.3
LANGRENUS J	4694A	48194	+64.9	-08.3	39-3,185-1.3
LANGRENUS K	4689	48140	+57.7	-05.8	46-3,53-3,185-1.3
LANGRENUS KA		48141	+58.2	-06.7	46-3,53-3,185-1.3
LANGRENUS L	4695A	48261	+62.2	-13.2	46-2,185-1.3
LANGRENUS M	4690	49106	+66.4	-09.8	39-2,185-1.3
LANGRENUS MA		49106A	+67.0	-09.6	39-2,185-1.3
LANGRENUS N	4690A	49105	+65.7	-09.0	39-3,185-1.3
LANGRENUS P		48270	+63.1	-12.1	46-2
LANGRENUS Q		48250	+60.7	-11.9	46-2,185-1.3
LANGRENUS R		48183	+63.6	-07.7	46-3,185-1.3
LANGRENUS S		48191A	+64.7	-06.7	39-3,46-3
LANGRENUS T		48088	+62.5	-04.6	46-3,185-1.1
LANGRENUS TA		48099	+63.9	-05.2	46-3,185-1.1
LANGRENUS TB		48098	+63.7	-04.9	46-3,185-1.1
LANGRENUS TC		48065	+60.5	-03.4	46-3,185-1.1
LANGRENUS U		48211	+57.1	-12.6	53-2
LANGRENUS V		48202A	+55.9	-13.2	53-2
LANGRENUS W		49114	+67.3	-08.6	39-3,185-1.3
LANGRENUS X	4706	48281	+64.7	-12.4	46-2,185-1.3
LANGRENUS Y		49113	+66.9	-07.8	39-3,185-1.3
LANGRENUS Z		49102	+66.4	-07.1	39-3,185-1.1
LANGRENUS ALPHA	4678		+61.0	-09.0	46-2,46-3,185-1.3
LANGRENUS BETA	4679		+60.0	-09.0	46-3,185-1.3
LANGRENUS PI					46-2,53-2
LANSBERG	2480	34040	-26.6	-00.3	125-3,126-1,132-3,133-1
LANSBERG A	2481	25010	-31.1	+00.2	132-3,133-1
LANSBERG AA		25010A	-30.7	+00.1	132-3,133-1
LANSBERG AB		25021	-31.7	+00.7	132-3,133-1
LANSBERG B	2482	34074	-28.1	-02.5	125-3,126-1,132-3,133-1
LANSBERG C	2484	34082	-29.2	-01.5	126-1,132-3,133-1
LANSBERG D	2483	35005	-30.6	-03.0	132-3
LANSBERG DA		35016	-31.2	-03.7	132-3
LANSBERG DB					132-3,137-3
LANSBERG DC					132-3,137-3
LANSBERG E	2485	35003	-30.3	-01.8	132-3,133-1
LANSBERG F	2486	35013	-30.7	-02.2	132-3,133-1
LANSBERG FA		35033	-32.3	-01.8	132-3,133-1
LANSBERG FB		35042	-32.8	-01.3	132-3,133-1
LANSBERG FC		35052	-34.0	-01.3	132-3,133-1,137-3,138-1
LANSBERG G	2487	34091	-29.4	-00.6	132-3,133-1
LANSBERG GA		34091A	-29.7	-00.6	132-3,133-1
LANSBERG L		34046	-26.3	-03.5	125-3,126-1,132-3
LANSBERG N		34043	-26.4	-01.9	125-3,126-1,132-3
LANSBERG P		33094	-23.0	-02.3	125-3,126-1
LANSBERG X		24062	-27.8	+01.2	126-1,132-3,133-1
LANSBERG Y		24071	-28.2	+00.7	125-3,126-1,132-3,133-1
LANSBERG ALPHA	2479A		-23.0	-01.0	125-3,126-1
LANSBERG BETA	2479B		-24.0	-01.0	125-3,126-1
LANSBERG LAMBDA					125-3,126-1
LANSBERG PI					125-3,126-1
LANSBERG SIGMA					125-3,126-1
LANSBERG TAU					126-1,132-3
LANSBERG PHI					132-3,133-1
LANSBERG OMEGA					125-3,126-1,132-3,133-1
LA PEROUSE	4767	49158	+76.6	-10.7	178-1.3,185-1.4
LA PEROUSE A					178-1.3,185-1.4
LA PEROUSE D		49159	+76.5	-11.1	178-1.3
LA PEROUSE E	4772	49167	+78.7	-10.2	27-2,178-1.3
LA PEROUSE F	4773	49149	+74.0	-11.1	178-1.3,185-1.4
LA PEROUSE M					27-2
LAPLACE A	1315	23629	-26.9	+43.7	134-2,139-2
LAPLACE B	1316	22717	-19.8	+51.3	128-1,134-3,139-3,140-1
LAPLACE D	1318	22793	-25.6	+47.2	134-2,139-3,145-3
LAPLACE E	1319	22716	-19.8	+50.3	128-1,134-3,139-3,140-1
LAPLACE F	1321	22731	-19.8	+45.5	127-2,134-2,139-3
LAPLACE FA		22649	-20.1	+44.2	127-2,134-2
LAPLACE H	1319A	22739	-22.6	+52.5	134-3,139-3,140-1,145-3
LAPLACE HA		22748	-23.3	+51.7	134-3,139-3,140-1,145-3
LAPLACE K	1319B	22727	-20.9	+50.8	128-1,134-3,139-3,140-1
LAPLACE L	1319C	22728	-21.0	+51.6	128-1,134-3,139-3,140-1
LAPLACE M	1319D	22708	-19.8	+52.2	128-1,134-3,139-3,140-1
LAPLACE (PROM)					134-2,139-2,139-3,145-3
LASSELL					113-2
LASSELL A	3024	31218	-08.8	-16.7	113-2
LASSELL B	3025	31227	-07.7	-16.2	113-2
LASSELL C	3029	31255	-09.3	-14.7	113-2
LASSELL D	3030	31275	-10.5	-14.5	113-2
LASSELL E	3022	31361	-10.2	-18.2	113-2
LASSELL F	3023	32209	-12.4	-17.1	113-2,120-2
LASSELL G	3029A	31255A	-09.0	-14.8	113-2
LASSELL H	3030A	31285	-11.2	-14.5	113-2
LASSELL J		31275A	-10.4	-14.8	113-2
LASSELL K		31256	-08.9	-15.1	113-2
LASSELL M		31244	-08.8	-14.2	113-2
LASSELL S		31341	-08.5	-18.2	113-2
LASSELL T		31249	-08.8	-17.0	113-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
LAVINIUM (PROM)					61-2
LAVOISIER	1889	27671	-80.4	+38.1	183-2,189-2
LAVOISIER A	1890	27660	-72.7	+36.9	175-1,175-2,183-2
LAVOISIER B	1891	27653	-79.7	+39.8	183-2,189-2
LAVOISIER C	1891A	27588	-76.4	+35.7	183-1
LAVOISIER D	1891C	27635	-77.5	+41.0	183-2,189-2
LAVOISIER E	1891B	27645	-79.6	+40.8	183-2,189-2
LAVOISIER F	1891D	27680	-80.1	+36.9	183-1,189-2
LAVOISIER G	1891E	27690	-84.8	+37.2	NO PHOTO AVAIL.
LAVOISIER H		27671A	-78.2	+38.0	183-2,189-2
LAVOISIER K		27643	-74.2	+39.7	183-2
LAVOISIER L		27643A	-74.7	+39.7	183-2
LAVOISIER M		27644	-77.0	+39.9	183-2,189-2
LAVOISIER N		27636	-81.6	+41.8	189-2
LAVOISIER S		27672	-82.6	+39.0	189-2
LAVOISIER T		27589	-76.0	+36.5	183-1
LAVOISIER W		27599	-81.1	+36.8	189-2
LAVOISIER X		27690A	-88.0	+37.0	NO PHOTO AVAIL.
LAVOISIER Y		28518	-87.5	+35.7	NO PHOTO AVAIL.
LAVOISIER Z		28508	-85.8	+36.1	NO PHOTO AVAIL.
LEE	2371	35561	-40.6	-30.7	142-3,143-1
LEE A		35562	-41.3	-31.5	142-3
LEE E (VALLIS)	2375				142-3,148-3,149-1
LEE H		35531A	-38.8	-30.9	136-3,137-1,142-3
LEE M	2375A	35459	-39.4	-29.7	136-3,137-1,142-3,143-1
LEE S		35581	-42.8	-30.8	142-3,143-1,148-3,149-1
LEE T		35570	-42.0	-30.1	142-3,143-1
LEGENDRE	4715	48428	+70.2	-28.9	38-3,39-1,185-2.1,185-2.2
LEGENDRE D	4725	48522	+75.2	-31.5	38-3,178-2.1,185-2.2
LEGENDRE E	4725A	48515	+78.9	-33.8	178-2.1
LEGENDRE F		48505	+76.4	-33.8	38-3,178-2.1,185-2.2
LEGENDRE G		48513	+74.1	-32.3	38-3,178-2.1,185-2.2
LEGENDRE H		48523A	+78.8	-32.5	178-2.1,185-2.2
LEGENDRE J		48521	+74.6	-30.8	38-3,178-2.1,185-2.2
LEGENDRE K		48429	+72.8	-29.8	38-3,39-1,178-2.1,185-2.2
LEGENDRE L		48447	+74.0	-28.2	38-3,39-1,178-2.1,185-2.2
LEGENDRE M		48437	+72.1	-28.3	38-3,39-1,178-2.1,185-2.2
LEGENDRE N		48436	+70.7	-27.5	38-3,39-1,185-2.2
LEGENDRE P		48435	+69.5	-27.3	38-3,39-1,185-2.1
LEGENTIL					179-2,193-1
LEGENTIL A	2666	32916	-53.2	-74.8	154-2,166-2,179-2
LEGENTIL D	2670	32936A	-63.5	-74.6	166-2,179-2,193-1
LEGENTIL E					166-2,179-2
LEGENTIL G	2666A	32965	-59.7	-72.0	166-2,179-2
LEHMANN	2313	36634	-56.0	-40.0	160-2,167-2
LEHMANN A	2318A	36623	-54.0	-39.5	155-2,160-2
LEHMANN B	2318B	36622	-53.2	-38.7	155-2,160-2
LEHMANN C	2318	36528	-50.2	-35.6	148-3,155-3
LEHMANN D	2318D	36643	-57.3	-39.6	160-2,167-2
LEHMANN E	2319	36650	-54.9	-37.4	155-3,160-2
LEHMANN H	2318E	36645	-58.7	-41.1	160-2,167-2
LEHMANN K		36529	-50.5	-36.4	148-3,155-3
LEHMANN L		36539	-52.1	-36.4	155-3
LE MONNIER	508	14454	+30.5	+26.5	78-3,79-1,86-1
LE MONNIER A	509	14475	+32.4	+26.8	78-3,79-1
LE MONNIER B	509B	13483	+25.3	+25.5	85-3,86-1
LE MONNIER BB					86-1
LE MONNIER BL					85-3,86-1
LE MONNIER BM					85-3,86-1
LE MONNIER C	509C	14318	+26.3	+22.3	78-3,85-3,86-1
LE MONNIER H		14442	+29.6	+24.9	78-3,79-1,86-1
LE MONNIER K		14446	+30.2	+27.7	78-3,79-1,86-1
LE MONNIER KA					78-3,85-3
LE MONNIER KB					78-3,79-1
LE MONNIER LA					78-3
LE MONNIER LB					78-3
LE MONNIER LC					78-3,85-3,86-1
LE MONNIER S	509A	14495	+33.8	+26.8	73-3,74-1,78-3,79-1
LE MONNIER T		14472	+31.4	+25.0	78-3,79-1
LE MONNIER U		14494	+33.4	+26.1	73-3,74-1,78-3,79-1
LE MONNIER V		15403	+34.3	+26.0	73-3,74-1,78-3,79-1
LEPAUTE	2564	34564	-33.6	-33.3	136-3,142-3
LEPAUTE D		34586	-36.2	-34.3	136-3,142-3
LEPAUTE E		34568	-34.9	-35.7	136-3,142-3
LEPAUTE F		34650A	-34.8	-37.3	136-3,142-2
LEPAUTE K		34566	-33.9	-34.3	136-3,142-3
LEPAUTE L		34576	-35.3	-34.5	136-3,142-3
LETRONNE	2431	36168	-42.3	-10.6	143-2
LETRONNE A	2432	36211	-39.1	-12.1	137-2,143-2
LETRONNE B	2433	36149	-41.2	-11.2	143-2
LETRONNE C		36118	-38.4	-10.7	137-2,143-2
LETRONNE D		36106	-37.8	-09.4	137-3
LETRONNE F	2435	37116	-46.1	-09.2	143-3,149-3
LETRONNE FA		37125	-46.7	-08.6	143-3,149-3
LETRONNE G		37201B	-46.5	-12.7	149-2
LETRONNE H		37201	-46.0	-12.7	143-2,149-2
LETRONNE K		36264	-43.6	-14.4	143-2
LETRONNE L		36274	-44.2	-14.3	143-2
LETRONNE M		36280	-44.1	-11.9	143-2
LETRONNE N		36221	-39.8	-12.3	137-2,143-2
LETRONNE P		36188	-44.4	-10.7	143-2
LETRONNE T		36261	-42.6	-12.5	143-2
LETRONNE W					137-2,143-2
LETRONNE X					143-2
LETRONNE Y					143-2
LETRONNE ALPHA	2436		-43.0	-10.0	143-2
LETRONNE LAMBDA	2441		-40.0	-12.0	137-2,143-2
LETRONNE KAPPA					143-2
LETRONNE MU					143-2
LETRONNE XI					143-2,149-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
LETRONNE PI					137-3
LETRONNE RHO					137-3,143-2
LETRONNE SIGMA					137-2,143-2
LETRONNE TAU					149-2
LETRONNE OMEGA					143-2
LE VERRIER	1304	22664	-20.6	+40.3	127-2,134-2
LE VERRIER A	1304B	22631	-17.3	+38.1	127-2
LE VERRIER B	1304C	21664	-12.8	+40.1	122-2,127-2
LE VERRIER D	1302	21663	-12.3	+39.7	122-2,127-2
LE VERRIER E	1303	22617	-17.0	+42.4	127-2,134-2
LE VERRIER S		22672	-20.6	+38.9	127-2,134-2
LE VERRIER T	1304A	22674	-20.7	+39.8	127-2,134-2
LE VERRIER U		21680	-13.1	+37.2	122-2,127-2
LE VERRIER V		21691	-14.2	+37.8	122-2,127-2
LE VERRIER W		21683	-13.9	+39.3	122.2,127-2
LE VERRIER X		21656	-12.1	+41.5	122-2,127-2
LEXELL	3123	30558	-04.2	-35.7	107-3,112-3
LEXELL A	3124	30610	-01.3	-36.9	107-3,112-2,112-3
LEXELL B	3125	30640	-03.3	-37.2	107-3,112-3
LEXELL D	3127	30509	-00.6	-36.2	107-3,112-3
LEXELL E	3128	30600	-00.4	-37.2	107-3,112-2
LEXELL F	3123C	30579	-05.4	-36.5	112-3,119-2
LEXELL G	3123D	30660	-04.9	-37.2	112-3,119-2
LEXELL H	3123E	30569	-04.8	-36.5	112-3
LEXELL K	3123A	30598	-06.4	-35.9	112-3,119-3
LEXELL L	3123B	30588	-06.0	-36.0	112-3
LIAPUNOV		18494A	+90.0	+26.5	17-3,165-3.2
LICETUS	3414	40773	+06.7	-47.1	100-2,107-2,112-1,112-2
LICETUS A	3414A	40734	+02.7	-48.0	107-2,112-2,119-1
LICETUS B	3414B	40752	+04.9	-46.5	107-2,112-2
LICETUS C	3414C	40763	+05.6	-47.4	107-2,112-2
LICETUS D	3414D	40754	+04.5	-48.0	107-2,112-2
LICETUS E	3418	40720A	+01.9	-44.7	107-2,112-2
LICETUS F	3419	40711	+01.0	-46.0	107-2,112-2,119-2
LICETUS G	3420A	40629	+01.9	-43.8	107-2,112-2
LICETUS H	3421	40731	+03.1	-45.9	107-2,112-2
LICETUS J	3422	40639	+03.2	-44.3	107-2,112-2
LICETUS K	3419A	40701	+00.1	-45.5	112-2,119-2
LICETUS L	3419B	40713	+01.1	-47.2	112-2,119-1
LICETUS M	3419C	40722	+01.9	-46.7	107-2,112-2,119-1
LICETUS N	3418A	40721	+02.3	-45.5	107-2,112-2
LICETUS P		40723	+02.4	-47.6	107-2,112-2,119-1
LICETUS Q	3414I	41713	+09.7	-47.2	100-2,107-2
LICETUS R	3421A	40740	+03.9	-45.2	107-2,112-2
LICETUS S	3414G	41700	+08.2	-45.2	100-2,107-2
LICETUS T	3414E	40781	+06.7	-45.8	107-2,112-2
LICETUS U	3414F	40782	+07.5	-46.9	107-2,112-2
LICETUS W	3414H	41701	+08.5	-45.9	100-2,107-2
LICHTENBERG	1867	27582	-67.5	+31.8	170-1,175-1
LICHTENBERG A	1868	27458	-59.9	+28.9	163-1
LICHTENBERG AA					162-3,169-3,170-1
LICHTENBERG B	1869	27534	-61.3	+33.2	169-1,170-1
LICHTENBERG F		27564	-65.2	+33.2	170-1,175-1
LICHTENBERG G		27510	-56.5	+30.7	158-1,169-1
LICHTENBERG H		27522	-58.7	+31.4	163-1,169-1
LICHTENBERG R		27576	-70.0	+34.5	175-1
LICHTENBERG BETA	1871		-66.0	+33.0	170-1,175-1
LICHTENBERG EPSILON					170-1,175-1
LICK	111	17271	+52.6	+12.3	54-2,61-2,185-1.1,192-3.3
LICK A		17189A	+52.8	+11.4	54-2,61-2,192-3.3
LICK B		17169	+51.4	+11.1	61-2,192-3.3
LICK BA		17178	+51.9	+10.8	61-2,192-3.3
LICK C		17179	+51.9	+11.4	61-2,192-3.3
LICK D	112	17272	+52.7	+13.1	54-2,61-2,185-1.1,192-3.3
LICK E		17168	+50.6	+10.6	61-2,192-3.3
LICK F		17157	+50.1	+10.0	61-2,192-3.3
LICK G		17167	+50.9	+10.1	61-2,192-3.3
LICK H		17156	+49.9	+09.8	61-2,192-3.3
LICK K		17187	+52.8	+10.1	54-2,61-2,192-3.3
LICK L		17145	+49.0	+08.7	61-2,192-3.3
LICK N					192-3.3
LIEBIG	2148	36471	-48.2	-24.3	149-1
LIEBIG A	2157A	36471A	-47.7	-24.3	149-1
LIEBIG B	2149	36462	+47.1	+25.0	149-1
LIEBIG BA		36454	-47.2	-26.3	148-3,149-1
LIEBIG BB		36465	-47.7	-26.8	148-3,149-1
LIEBIG F	2154	36451	-45.7	-24.8	149-1
LIEBIG FA		36441	-45.0	-24.8	143-1,148-3,149-1
LIEBIG G	2155	36444	-45.7	-26.1	148-3,149-1
LIEBIG (RUPES)					142-3,143-1,148-3,149-1
LILIUS	3394	40861A	+06.2	-54.5	106-3,112-1,119-1,124-1
LILIUS A	3395	40882	+08.8	-55.4	94-3,106-3,107-1,112-1,119-1,124-1
LILIUS B	3396	40749	+03.8	-52.9	106-3,112-1,119-1,124-1
LILIUS C	3397	40831	+03.3	-54.4	106-3,112-1,119-1,124-1
LILIUS D	3398	40737	+03.0	-50.6	106-3,112-1,119-1
LILIUS E	3399	40736	+02.9	-50.1	106-3,112-1,119-1
LILIUS F	3400	40715A	+01.7	-49.4	112-1,112-2,119-1
LILIUS G	3400A	40706	+00.7	-50.0	112-1,119-1
LILIUS H	3400B	40707	+00.8	-50.5	106-3,112-1,119-1
LILIUS J	3397A	40813	+01.8	-56.3	106-3,112-1,119-1,124-1
LILIUS K	3397B	40820	+02.2	-53.5	106-3,112-1,119-1,124-1
LILIUS L	3397C	40821	+02.5	-54.9	106-3,112-1,119-1,124-1
LILIUS M	3397D	40823	+02.9	-56.2	106-3,112-1,119-1,124-1
LILIUS N	3400C	40735	+02.8	-49.0	112-1,119-1
LILIUS O	3397E	40832	+03.6	-55.4	106-3,112-1,119-1,124-1
LILIUS P	3397F	40832A	+03.9	-55.9	106-3,112-1,119-1,124-1
LILIUS R	3397G	40841	+04.4	-54.7	106-3,112-1,119-1,124-1
LILIUS S	3394A	40769	+05.9	-52.7	106-3,112-1,119-1
LILIUS T	3394B	40872	+07.5	-55.9	106-3,112-1,119-1,124-1
LILIUS U	3394C	40870	+07.6	-53.5	106-3,107-1,112-1,119-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
LILIUS W	3394D	40880	+08.4	-53.7	94-3,106-3,107-1,112-1,119-1
LILIUS X	3394E	41800	+09.9	-53.5	94-3,106-3,107-1,112-1,119-1
LILIUS ALPHA	3401		+06.0	-54.0	106-3,112-1,119-1,124-1
LINDENAU	4052	43553	+24.9	-32.3	83-3,84-1,88-3
LINDENAU A	4052A	43545	+24.6	-33.4	83-3,88-3
LINDENAU D	4056	43560	+25.1	-30.5	83-3,84-1
LINDENAU E	4057	43582	+26.5	-31.7	76-3,83-3,84-1
LINDENAU F	4058	43573	+26.5	-32.5	83-3
LINDENAU G	4058A	43584	+27.3	-33.2	76-3,83-3
LINDENAU H		43572	+26.3	-31.3	76-2,83-3,84-1
LINNE	629	11486	+11.7	+27.7	97-3,98-1
LINNE A	631	12418	+14.3	+28.9	90-3,97-3,98-1
LINNE AB					90-3,97-3,98-1
LINNE AC					90-3,97-3,98-1
LINNE AD					97-3,98-1,103-1
LINNE AE					97-3,98-1,103-1
LINNE B	632	12510	+14.1	+30.5	98-1
LINNE BA					98-1,103-1
LINNE BB					98-1,103-1
LINNE BC					98-1,103-1
LINNE D	634	12458	+17.1	+28.6	90-3,91-1,98-1
LINNE DA					90-3
LINNE E	628	12454	+16.4	+26.5	90-3,91-1,98-1
LINNE EA					90-3,91-1
LINNE EB					90-3,91-1
LINNE EC					90-3,91-1
LINNE ED					90-3,91-1
LINNE EF					91-1
LINNE F	635	12503	+13.8	+32.2	98-1
LINNE G	635B	11588	+13.2	+35.8	98-1,103-2
LINNE H	635A	11595	+13.7	+33.7	98-1
LIPPERSHEY	3066A	31463	-10.3	-25.9	113-1,120-1
LIPPERSHEY K		31474	-11.4	-86.7	113-1,119-3,120-1
LIPPERSHEY L		31483	-11.7	-85.7	113-1,119-3,120-1
LIPPERSHEY M		31471	-10.9	-24.3	113-1,120-1
LIPPERSHEY N		31451	-09.5	-24.5	113-1
LIPPERSHEY P		31434	-08.3	-26.4	113-1
LIPPERSHEY R	3066B	31454	-10.1	-26.7	113-1,119-3,120-1
LIPPERSHEY T		30660	-11.1	-85.8	113-1,119-3,120-1
LITTROW	279	14386	+31.4	+21.5	78-3
LITTROW A	280A	14397	+32.1	+22.2	78-3
LITTROW B	280	14366	+29.8	+21.6	78-3
LITTROW BA					78-3
LITTROW BB					78-3
LITTROW BC					78-3
LITTROW BD					78-3
LITTROW D	281	14490	+32.7	+23.7	78-3,79-1
LITTROW F		15327	+34.1	+21.9	73-3,78-3
LITTROW P	280B	14399	+32.8	+23.1	78-3
LITTROW I (RIMA)					78-3
LITTROW II (RIMA)					78-3,79-1
LITTROW III (RIMA)					78-3
LITTROW IV (RIMA)					78-3
LITTROW V (RIMA)					78-3
LITTROW VI (RIMA)					78-3
LITTROW VII					78-3
LOCKYER	4479	44712	+36.6	-46.2	76-2,83-2
LOCKYER A	4482A	43679	+31.1	-44.0	83-2,88-2
LOCKYER F	3974	44703	+36.5	-47.5	76-2,83-2,88-1
LOCKYER G	4482	43781	+33.4	-45.6	76-2,83-2,88-2
LOCKYER H	4480	43783	+32.5	-44.5	76-2,83-2,88-2
LOCKYER HA		43770	+32.2	-45.0	76-2,83-2,88-2
LOCKYER HB		43770A	+31.8	-44.0	76-2,83-2,88-2
LOEWY	2523	34398	-32.7	-22.6	137-1
LOEWY A		34397	-32.4	-22.2	132-1,137-1
LOEWY B		34399	-32.9	-23.1	137-1
LOEWY G		34389	-31.9	-23.0	132-1,137-1
LOEWY H		34388	-31.9	-22.8	132-1,137-1
LOEWY OMEGA					137-1
LOHRMANN	1976	39020	-64.4	-00.5	161-3,162-1,168-3,169-1
LOHRMANN A	1977	38081	-62.6	-00.7	161-3,162-1
LOHRMANN AB		38093	-64.0	-01.8	161-3,162-1
LOHRMANN B	1978	39031	-69.4	-00.7	168-3,169-1
LOHRMANN BA		39032	-69.1	-01.4	168-3,169-1
LOHRMANN D	1979	39000	-65.1	-00.1	161-3,162-1
LOHRMANN E			-67.4	-01.8	161-3,162-1,168-3,169-1
LOHRMANN EA		39023A	-68.4	-01.8	168-3,169-1
LOHRMANN M		39030	-68.9	-00.5	168-3,169-1
LOHRMANN N		39041	-70.1	-00.8	168-3,169-1
LOHSE	4697	48243	+60.2	-13.7	46-2,53-2,185-1.3
LONGOMONTANUS	2706	32746A	-21.7	-49.6	130-3,131-1,131-2,136-1,136-2,142-1
LONGOMONTANUS A	2707	32749	-24.1	-52.9	130-3,136-1,142-1,148-1
LONGOMONTANUS B	2708	32719	-20.7	-52.8	130-3,131-1,136-1,142-1
LONGOMONTANUS C	2709	31890	-19.0	-53.5	118-3,130-3,131-1,136-1,142-1
LONGOMONTANUS D	2710	32821	-22.9	-54.3	130-3,136-1,142-1,148-1
LONGOMONTANUS E	2708A	31798	-18.0	-51.4	118-3,130-3,131-1,136-1,142-1
LONGOMONTANUS F	2712	32764A	-23.5	-48.2	131-2,136-2,142-1
LONGOMONTANUS G	2716B	32705	-18.5	-48.7	131-1,136-1
LONGOMONTANUS H		32748	-23.2	-52.0	130-3,136-1,142-1
LONGOMONTANUS K	2715	32734	-20.9	-47.9	131-2,136-2
LONGOMONTANUS L	2716	32765	-23.5	-48.9	131-2,136-1,136-2,142-1
LONGOMONTANUS M	2716A	32764	-23.1	-48.4	131-2,136-2,142-1
LONGOMONTANUS N	2716C	32777	-25.7	-50.9	130-3,136-1,142-1
LONGOMONTANUS P		32784	-25.2	-48.1	136-2,142-1
LONGOMONTANUS Q	2708B	32718	-20.5	-52.0	130-3,131-1,136-1,142-1
LONGOMONTANUS R	2716D	32769	-26.1	-52.4	130-3,136-1,142-1,148-1
LONGOMONTANUS S	2716E	32763	-23.3	-47.4	131-2,136-2,142-1
LONGOMONTANUS T	2716F	32762	-22.7	-46.8	131-2,136-2,142-1
LONGOMONTANUS U	2707A	32738	-22.0	-52.0	130-3,131-1,136-1,142-1
LONGOMONTANUS V		32707	-18.9	-50.7	130-3,131-1,136-1,142-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
LONGOMONTANUS W	2716G	32743	-21.3	-47.1	131-2,136-2
LONGOMONTANUS X	2709A	31789	-17.7	-52.9	11A-3,130-3,131-1,136-1,142-1
LONGOMONTANUS Y		32789	-20.2	-52.3	130-3,136-1,142-1,14A-1
LONGOMONTANUS Z		32706	-18.7	-50.0	130-3,136-1
LOUVILLE	1620	25619	-45.9	+43.9	151-2,15A-2
LOUVILLE A	1621	25618	-45.2	+43.2	151-2,15A-2
LOUVILLE B		25629	-46.4	+44.0	15A-2
LOUVILLE D	1724	25732	-51.9	+46.8	163-3,170-3
LOUVILLE DA		25732A	-51.6	+46.6	15A-2,163-3,170-3
LOUVILLE E		25628	-45.8	+43.1	151-2,15A-2
LOUVILLE K		25762	-55.1	+46.7	163-2,170-3
LOUVILLE P	1725D	25751	-51.9	+45.5	163-2,170-3
LOUVILLE OMEGA					15A-2,163-2
LUBBOCK	4261	46066	+41.7	-03.9	65-3
LUBBOCK C		46038A	+39.8	-04.8	65-3,72-3
LUBBOCK D	4262	46027	+39.1	-04.5	65-3,72-3
LUBBOCK G	4264	46036	+39.3	-03.7	65-3,72-3
LUBBOCK H	4264A	46064	+41.8	-02.6	65-3,66-1
LUBBOCK J		46053	+40.7	-02.1	65-3,66-1
LUBBOCK K		46018	+38.3	-05.1	65-3,72-3
LUBBOCK L		46038	+39.2	-04.7	65-3,72-3
LUBBOCK M	4273	46020	+38.7	-00.3	65-3,66-1,72-3,73-1
LUBBOCK N	4274	46032	+39.7	-01.5	65-3,66-1,72-3
LUBBOCK P		46035	+39.5	-02.9	65-3,66-1,72-3
LUBBOCK R		46040	+40.4	-00.3	65-3,66-1,72-3
LUBBOCK S		16050	+41.2	+00.4	65-3,66-1
LUBINIEZKY	2829	33380	-23.9	-17.8	125-2
LUBINIEZKY A	2830	34218	-25.6	-16.4	125-2,132-2
LUBINIEZKY AB		34301	-25.5	-18.5	125-2,132-2
LUBINIEZKY D	2833	33288	-23.4	-16.5	125-2
LUBINIEZKY E	2834	34248	-27.3	-16.6	125-2,132-2
LUBINIEZKY EA		34236	-26.8	-15.5	125-2,132-2
LUBINIEZKY F	2835	33351	-21.8	-18.3	125-2
LUBINIEZKY G	2836	33236	-20.2	-15.3	125-2
LUBINIEZKY H	2837	33249	-21.1	-17.0	125-2
LUBINIEZKY BETA					125-2
LUBINIEZKY GAMMA					125-2
LUBINIEZKY THETA					132-2
LUBINIEZKY XI					125-2
LUBINIEZKY PI					132-2
LUBINIEZKY SIGMA					125-2
LUBINIEZKY TAU					125-2,132-2
LUBINIEZKY CHI					125-2,132-2
LUBINIEZKY PSI					125-2,132-2
LUNICUS (SINUS)			+32.0	+01.5	110-1,115-1
LUTHER	491	13544	+24.1	+33.1	86-1,91-1
LUTHER H		13518	+22.7	+36.0	86-1,91-2
LUTHER K		13610	+23.2	+37.4	86-2,91-2
LUTHER X		13539	+24.3	+36.1	86-2,91-2
LUTHER Y		13621	+24.3	+38.0	86-2,91-2
LUTHER ALPHA	491A		+22.0	+33.0	86-1,91-1
LYELL	201	16233	+40.6	+13.6	66-2,73-2
LYELL A	201A	16214	+39.6	+14.3	66-2,73-2
LYELL B		16204	+38.4	+14.3	73-2
LYELL C		16216	+39.3	+15.1	66-2,73-2
LYELL D		16245	+41.4	+14.8	66-2
LYELL K		16236	+40.8	+15.3	66-2,73-2
LYOT	4540B	46736	+84.1	-50.2	5-3,38-1,178-3.1
LYOT A		46745	+79.6	-49.0	38-1,178-3.1
LYOT B		46737	+82.2	-50.4	5-3,38-1
LYOT C		46727	+80.4	-50.4	38-1,178-3.1
LYOT D		46718A	+82.2	-51.6	5-3,38-1
LYOT E		46718B	+82.9	-52.0	5-3,38-1
LYOT F		46709	+82.8	-52.3	5-3,38-1
LYOT H	4540C	46718	+78.2	-51.4	38-1,52-1,178-3.1
LYOT M		45890	+90.0	-53.4	5-3,38-1
LYOT N		46709A	+83.4	-52.8	5-3,38-1
LYOT P		46774	+85.0	-47.7	38-1
LYOT R		46792	+90.0	-46.1	NO PHOTO AVAIL.
LYOT S		46791	+85.6	-46.0	38-2
LYOT T		46772	+78.6	-46.8	38-2
MACLAURIN	4660	49023	+68.0	-01.9	39-3,185-1.2
MACLAURIN A	4661	49025	+67.6	-03.0	39-3,185-1.1,185-1.2
MACLAURIN B	4662	49046	+71.4	-03.6	39-3,178-1.1,185-1.2
MACLAURIN C		49032A	+69.6	-01.1	39-3,178-1.1,185-1.2
MACLAURIN CA		49031	+68.9	-00.6	39-3,178-1.1
MACLAURIN D	4663	49132	+69.9	-07.1	39-3,185-1.2
MACLAURIN DA		49122A	+69.5	-07.4	39-3,185-1.2
MACLAURIN DB		49122	+68.8	-07.3	39-3,185-1.2
MACLAURIN E	4664	49006	+65.6	-03.5	39-3,185-1.1
MACLAURIN EA		49005B	+65.2	-03.2	39-3,185-1.1
MACLAURIN EB		49005A	+64.9	-03.4	39-3,46-3,185-1.1
MACLAURIN EC		49017	+65.8	-04.2	39-3,184-1,185-1.1
MACLAURIN F	4665	49143	+71.9	-07.8	39-3,178-1.1,185-1.2
MACLAURIN G	4693	49112A	+66.9	-07.0	39-3,185-1.1
MACLAURIN GA		49111	+66.6	-06.5	39-3,185-1.1
MACLAURIN H	4666A	48092	+64.1	-01.6	39-3,46-3
MACLAURIN HA		48093B	+63.6	-02.2	46-3,185-1.1
MACLAURIN J	4666	49034	+69.4	-02.5	39-3,178-1.1,185-1.2
MACLAURIN K	4666B	49021	+66.9	-00.9	39-3,185-1.1
MACLAURIN L	4665A	49042A	+71.7	-01.4	39-3,178-1.1,185-1.2
MACLAURIN LA		49043B	+70.7	-02.1	39-3,178-1.1,185-1.2
MACLAURIN M	4667	49038B	+69.0	-04.8	39-3,185-1.2
MACLAURIN MA		49027	+68.4	-04.5	39-3,185-1.2
MACLAURIN MB		49037A	+69.0	-04.0	39-3,185-1.2
MACLAURIN MC		49035A	+69.5	-03.4	39-3,185-1.2
MACLAURIN N	4668	49026	+68.4	-03.8	39-3,185-1.2
MACLAURIN O	4668A	49020	+67.7	-00.3	39-3,185-1.2
MACLAURIN P	4667A	49130	+69.4	-06.0	39-3,185-1.2
MACLAURIN R	4669	49004	+64.7	-02.8	39-3,46-3,185-1.1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
MACLAURIN S		48093	+64.0	-02.2	46-3,185-1.1
MACLAURIN T		49003A	+65.4	-01.8	39-3,46-3,185-1.1
MACLAURIN TA		46012A	+66.0	-01.5	39-3,185-1.1
MACLAURIN U		49016	+66.2	-03.9	39-3,185-1.1
MACLAURIN W					39-3,178-1.1
MACLAURIN X					39-3,178-1.1
MACLAURIN Y		49110	+66.8	-06.0	39-3,185-1.1
MACLEAR	535	13138	+20.1	+10.5	85-2,90-2
MACLEAR A	535A	13109	+17.9	+11.3	90-2
MACLEAR I (RIMA)					85-2,90-2
MACLEAR II (RIMA)					85-2,90-2
MACROBIUS	180	16376	+46.0	+21.2	61-3,66-3,192-3.1
MACROBIUS A	182	16313	+40.3	+19.5	66-3,73-3
MACROBIUS AA		16333	+42.2	+19.6	66-3,73-3
MACROBIUS AB					66-2,73-3
MACROBIUS B	183	16315	+40.8	+20.9	66-3,73-3
MACROBIUS BA					66-3,73-3
MACROBIUS C	181	16365	+45.0	+20.8	66-3,192-3.1
MACROBIUS D	185	16381	+46.5	+18.3	61-2,66-2,192-3.1
MACROBIUS E	186	16392	+46.8	+18.7	61-2,66-3,192-3.1
MACROBIUS F	187	16398	+48.4	+22.4	61-3,192-3.1
MACROBIUS K		16306	+40.2	+21.4	66-3,73-3
MACROBIUS L		16326	+42.1	+21.4	66-3,73-3,74-1
MACROBIUS M	188	15492	+41.0	+24.9	66-3,67-1,73-3,74-1
MACROBIUS N		16308	+40.8	+22.7	66-3,73-3,74-1
MACROBIUS P		15389	+39.5	+22.9	66-3,73-3
MACROBIUS Q		16394	+47.5	+20.4	61-3,66-3,192-3.1
MACROBIUS S		16399	+49.5	+23.2	61-3,192-3.1
MACROBIUS T		16480	+48.5	+23.8	61-3,192-3.1
MACROBIUS U		16412A	+42.8	+24.9	66-3,67-1,74-1
MACROBIUS V		16412	+43.2	+25.4	66-3,67-1,74-1
MACROBIUS W		16431	+44.6	+24.7	66-3,67-1,192-3.1
MACROBIUS X		16319	+42.2	+22.9	66-3,73-3,74-1
MACROBIUS Y		16410	+42.2	+23.5	66-3,73-3,74-1
MACROBIUS Z		16411	+42.6	+24.3	66-3,74-1
MACROBIUS ZA					66-3,67-1,74-1
MACROBIUS ZB					66-3,73-3,74-1
MADLER	4222	44189	+29.7	-11.0	77-2
MADLER A	4222A	44186	+29.8	-09.5	77-2
MADLER D		45201	+31.2	-12.7	77-2
MAESTLIN	1542B	26048	-40.6	+04.9	138-1,144-1
MAESTLIN G		26073	-42.1	+02.0	143-3,144-1
MAESTLIN H		26088	-43.5	+04.6	144-1
MAESTLIN R		26066	-41.5	+03.5	138-1,144-1
MAESTLIN IOTA					138-1,144-1
MAESTLIN LAMBDA					138-1,144-1
MAESTLIN MU					144-1
MAESTLIN NU					144-1
MAGELHAENS	4335	46280	+44.1	-11.9	65-2
MAGELHAENS A	4336	46281	+45.0	-12.7	65-2
MAGELHAENS ALPHA	4337		+42.0	-13.0	65-2
MAGELHAENS BETA					65-2
MAGINUS	3203	30766	-06.2	-50.0	106-3,112-2,118-3,119-1,119-2,124-1,131-1
MAGINUS A	3204	30755	-04.4	-48.8	112-2,119-1,119-2,124-1
MAGINUS B	3205	30769	-06.2	-52.4	118-3,119-1,124-1,131-1
MAGINUS C	3206	31708	-09.4	-51.7	118-3,119-1,124-1,131-1
MAGINUS CA	3206E	31738A	-12.2	-52.2	118-3,124-1,130-3,131-1,136-1
MAGINUS CB	3206F	31707	-09.4	-51.0	118-3,119-1,124-1,131-1
MAGINUS D	3207	30724	-02.2	-47.9	112-2,119-1,119-2
MAGINUS E	3208	30715	-01.4	-49.0	112-2,119-1,124-1
MAGINUS EA	3208B	30717	-01.1	-51.2	106-3,112-1,119-1,124-1
MAGINUS EB	3208C	30706	-00.8	-50.0	112-1,119-1,124-1
MAGINUS F	3209	30795	-08.2	-48.9	119-2,124-1,131-1
MAGINUS G	3210	30794	-07.7	-48.0	119-2,124-1
MAGINUS H	3212	31709	-10.0	-52.5	118-3,124-1,131-1,136-1
MAGINUS J	3206D	30736A	-02.8	-49.9	112-2,119-1,124-1
MAGINUS K	3214	30743	-03.9	-47.4	112-2,119-2,124-1
MAGINUS L	3215	31705	-08.9	-49.1	119-2,124-1,131-1
MAGINUS M	3215A	31706	-09.3	-50.3	119-1,124-1,131-1
MAGINUS N	3211	31704	-09.0	-48.5	119-2,124-1,131-1
MAGINUS NA	3211B	31715A	-09.8	-48.7	119-2,124-1,131-1
MAGINUS NB		31726	-10.8	-49.8	124-1,131-1
MAGINUS O	3206A	31737	-12.9	-50.6	124-1,130-3,131-1,136-1
MAGINUS P	3206B	31727	-11.8	-49.8	124-1,130-3,131-1
MAGINUS Q	3204A	30727	-02.3	-50.8	106-3,112-1,118-3,119-1,124-1
MAGINUS R	3214C	31716	-10.4	-48.9	119-2,124-1,131-1
MAGINUS S	3208A	30716A	-01.4	-49.7	112-2,119-1,124-1
MAGINUS T	3211A	30779	-07.0	-52.3	118-3,119-1,124-1,131-1
MAGINUS U	3210A	30793	-08.2	-47.4	119-2,124-2
MAGINUS V	3214B	30785	-07.3	-49.2	119-2,124-1,131-1
MAGINUS W	3214A	30785A	-07.8	-49.3	119-2,124-1,131-1
MAGINUS X	3206C	30787	-07.6	-51.3	118-3,119-1,124-1,131-1
MAGINUS Y		30798	-09.1	-51.8	118-3,124-1,131-1
MAGINUS Z	3215B	30746	-03.6	-50.2	112-2,119-1,124-1
MAIN	1016	10928	+10.4	+81.1	80-3,92-3,104-3,116-3,128-3,140-3,152-3,M-189B
MAIN N					80-3
MAIRAN	1611	25616	-43.4	+41.6	151-2,158-2
MAIRAN A	1612	24682	-38.7	+38.6	145-2,151-2
MAIRAN C	1613A	25662	-45.9	+38.5	151-2,158-2
MAIRAN D	1613	25635	-45.4	+40.9	151-2,158-2
MAIRAN E	1614	24671	-37.1	+37.7	145-2,151-2
MAIRAN F	1614A	25644	-45.1	+40.2	151-2,158-2
MAIRAN G	1613B	25685	-50.7	+40.8	158-2,163-2
MAIRAN H		24693	-40.0	+39.2	145-2,151-2
MAIRAN K		24695	-41.0	+40.8	142-2,151-2
MAIRAN L		25632	-43.1	+39.0	151-2,158-2
MAIRAN N		25653	-45.5	+39.4	151-2,158-2
MAIRAN T		25656	-48.2	+41.7	158-2,163-2
MAIRAN Y		25617	-44.0	+42.7	151-2,158-2
MAIAPERT	3322	40929	+12.9	-84.9	118-1,130-1,154-1,166-1,179-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
MALAPERT A	3323	30918	-03.4	-80.4	106-1,118-1,130-1,154-1
MALAPERT B	3324	30908	-02.4	-79.1	94-2,106-2,118-2,130-2,154-1
MALAPERT C	3324A	40928A	+10.5	-81.5	82-1,94-1,106-1,118-1,130-1,154-1
MALAPERT E	3324C	40939	+21.1	-84.3	82-1,94-1,106-1,118-1,130-1,154-1
MALAPERT F	3324D	40939C	+15.6	-81.9	82-1,94-1,106-1,118-1,130-1,154-1
MALAPERT K	3324B	40928	+06.8	-78.8	94-2,106-2,118-2,130-1,154-1
MALLET	4510	45761	+54.1	-45.4	59-2,64-2,71-2
MALLET A		45761A	+53.8	-45.9	59-2,64-2,71-2
MALLET B		45742	+52.0	-46.6	64-2,71-2
MALLET C		45689	+53.8	-44.0	59-2,64-2
MALLET D		45781	+57.0	-46.1	59-2,64-2
MALLET E		45770	+54.0	-45.0	59-2,64-2,71-2
MALLET J	4509A	45745	+55.9	-48.7	59-2,64-1,71-1
MALLET K	4510A	45763	+57.0	-47.6	59-2,64-1,71-1
MALLET L		45754	+55.5	-47.7	59-2,64-1,71-1
MANILIUS	794	11254	+09.0	+14.4	97-2
MANILIUS A	795	11350	+09.1	+17.6	97-2
MANILIUS B	796	11228	+07.3	+16.6	97-2,102-2
MANILIUS C	797	11270	+10.3	+12.0	97-2
MANILIUS D	798	11212	+07.0	+13.2	97-2,102-2
MANILIUS DA		11220	+07.1	+11.9	97-2,102-2
MANILIUS DB		11200	+05.9	+12.0	97-2,102-2
MANILIUS E	799	11301	+06.4	+18.3	97-2,102-2,102-3
MANILIUS EA		11302	+06.3	+19.2	97-3,102-3
MANILIUS F	800	10279	+04.7	+16.9	102-2
MANILIUS FA		11208	+06.3	+16.6	97-2,102-2
MANILIUS G	801A	11266	+09.7	+15.4	97-2
MANILIUS GA		11266A	+09.6	+15.1	97-2
MANILIUS H	801B	11340	+08.6	+17.8	97-2
MANILIUS K	801C	11280	+11.1	+11.9	97-2
MANILIUS N	801	11295	+11.5	+14.7	90-2,97-2
MANILIUS T		11273	+10.6	+13.3	97-2
MANILIUS U		11283	+10.8	+13.7	97-2
MANILIUS W		12213	+12.8	+13.4	90-2,97-2
MANILIUS X		12224	+13.3	+14.4	90-2,97-2
MANILIUS Z		11298	+11.7	+16.3	97-2
MANILIUS ALPHA	803		+11.0	+15.0	97-2
MANILIUS BETA	804		+05.0	+15.0	97-2,102-2
MANNERS	537	13047	+20.0	+04.5	85-1
MANNERS A	537A	13028	+19.0	+04.6	85-1,90-1
MANZINUS	3908	41972	+26.7	-67.7	82-2,94-2,178-3.3
MANZINUS A	3909	41973	+27.5	-68.4	82-2,94-2
MANZINUS B	3372	41869	+21.1	-63.6	82-3,94-3
MANZINUS C	3911	41924	+22.0	-70.1	82-2,94-2,106-2
MANZINUS D	3912	41943	+24.7	-69.6	82-2,94-2
MANZINUS E	3912A	41953A	+26.0	-69.6	82-2,94-2,178-3.3
MANZINUS F	3910A	41849A	+19.7	-63.9	82-3,94-3
MANZINUS G	3908A	41953	+26.0	-69.6	82-2,94-2
MANZINUS H		41923	+19.2	-68.6	82-2,94-2,106-2
MANZINUS J	3908B	41951	+23.5	-66.3	82-2,94-2
MANZINUS K	3910B	41859	+20.3	-63.3	82-3,94-3
MANZINUS L	3910C	41960	+22.6	-64.3	82-3,94-3
MANZINUS M	3910D	41879	+22.7	-63.4	82-3,94-3
MANZINUS N	3908C	41964	+28.8	-70.2	82-2,94-2
MANZINUS O	3908D	41970	+25.2	-65.0	82-3
MANZINUS P	3908E	41982	+29.3	-67.8	82-2,94-2
MANZINUS R	3908F	42901	+30.0	-65.9	82-3,94-2
MANZINUS S		41981	+27.3	-66.3	82-2,94-2
MANZINUS T		42902	+33.0	-67.5	70-2,82-2,178-3.3
MANZINUS U	3908G	42903	+34.5	-68.6	70-2,82-2
MARALDI	272	15333	+34.8	+19.3	73-3,78-3
MARALDI A	273A	15354	+36.2	+19.9	73-3
MARALDI B	275A	15284	+36.7	+14.3	73-2
MARALDI D		15268	+36.1	+16.6	73-2
MARALDI E		15350	+35.7	+17.7	73-2
MARALDI F		15352	+35.8	+19.1	73-3
MARALDI M	274	16300	+39.1	+17.4	66-2,73-2
MARALDI N	275	15361	+36.8	+18.3	73-2
MARALDI R		15314	+33.1	+20.3	73-3,78-3
MARALDI W		15272	+36.1	+13.1	73-2
MARALDI GAMMA	273		+35.0	+20.0	73-3
MARCO POLO	1201	20236	-02.0	+15-4	109-2
MARCO POLO A	1202	20235	-02.0	+14.9	109-2
MARCO POLO B	1203	20239	-01.9	+17.2	109-2
MARCO POLO C	1204	20284	-05.0	+14.0	109-2
MARCO POLO D	1204A	20265	-03.7	+14.9	109-2
MARCO POLO E	1205				109-2
MARCO POLO F	1201A	20277	-04.5	+15.7	109-2
MARCO POLO G	1203A	20238	-01.9	+16.7	109-2
MARCO POLO H	1203B	20320	-01.7	+17.8	109-2
MARCO POLO J		20320B	-01.2	+17.9	109-2
MARCO POLO K	1203C	20321	-01.4	+18.2	109-2
MARCO POLO L		20285	-05.0	+14.8	109-2
MARCO POLO M		20320A	-01.3	+17.6	109-2
MARCO POLO P		20209	-00.2	+16.9	102-2,109-2
MARCO POLO S		10300	+00.0	+17.8	102-2,109-2
MARCO POLO T		20213	-01.0	+13.6	109-2
MARCO POLO GAMMA	1208		-00.0	+15.0	109-2
MARGINIS (MARE)					165-3.4
MARINUS	4550	47653	+76.4	-39.4	38-2,178-2.3,185-2.4
MARINUS A	4554	47634	+73.2	-39.9	38-2,178-2.3,185-2.4
MARINUS B	4555	47643	+74.8	-39.6	38-2,178-2.3,185-2.4
MARINUS C	4556	47651	+73.5	-38.0	38-2,178-2.3,185-2.4
MARINUS D	4557	47672	+79.3	-38.3	38-2,178-2.3
MARINUS E	4558	47589	+76.9	-36.3	38-2,38-3,178-2.3,185-2.4
MARINUS F	4559	47626	+74.8	-41.3	38-2,178-2.3,185-2.4
MARINUS G	4558A	47644	+76.6	-40.4	38-2,178-2.3,185-2.4
MARINUS H		47644A	+77.2	-40.1	38-2,178-2.3,185-2.4
MARINUS J		47623A	+71.0	-39.6	178-2.3
MARINUS M		47680	+80.8	-37.5	178-2.3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
MARINUS N		47671	+78.3	-37.6	38-2,178-2.3,185-2.4
MARINUS R		47661	+75.3	-38.0	38-2,178-2.3,185-2.4
MARINUS S		47663	+84.8	-39.7	NO PHOTO AVAIL.
MARIUS	1813	27250	-50.8	+11.9	150-2
MARIUS A	1814	27201	-46.0	+12.6	144-2,150-2
MARIUS B	1815	27208	-47.3	+16.3	150-2
MARIUS BA		26296	-46.2	+15.1	144-2,150-2
MARIUS BB		27215	-47.5	+14.9	150-2
MARIUS BC		27216	-48.2	+15.4	150-2
MARIUS C	1816	27214	-47.5	+13.9	150-2
MARIUS CA		27213A	-47.7	+13.5	150-2
MARIUS CB		27213	-47.0	+13.8	150-2
MARIUS D	1817	26199	-45.0	+11.4	144-2
MARIUS DA		27108	-45.4	+10.5	144-2
MARIUS DB		27200	-46.2	+11.7	144-2,150-2
MARIUS E	1818	27270	-52.5	+12.1	150-2.157-2
MARIUS EA		27280	-53.7	+12.1	157-2
MARIUS F		26290	-45.2	+12.1	144-2
MARIUS G		27250A	-50.4	+12.1	150-2
MARIUS H		27159	-50.3	+11.3	150-2
MARIUS J		27118	-46.8	+10.5	144-2,150-2
MARIUS K		27166	-50.7	+09.4	150-2
MARIUS L		27297	-55.6	+15.8	157-2
MARIUS LA		27298	-56.1	+16.5	157-2
MARIUS M		27289	-54.9	+17.3	157-2
MARIUS N		27372	-54.6	+18.7	157-2
MARIUS P	1820	27340	-51.2	+17.9	150-2,157-2
MARIUS R	1820A	27243	-50.2	+13.6	150-2
MARIUS U		27126	-47.6	+09.6	150-2
MARIUS V		27137	-48.2	+09.8	150-2
MARIUS W		27156	-49.7	+09.4	150-2
MARIUS X		28106	-54.9	+09.7	157-2
MARIUS Y		27167	-50.7	+09.8	150-2
MARIUS BETA	1822		-51.0	+10.0	150-2
MARIUS GAMMA	1823		-53.0	+15.0	150-2,157-2
MARIUS DELTA	1824		-52.0	+14.0	150-2
MARIUS ZETA					157-2
MARIUS ETA					150-2,157-2
MARIUS THETA					157-2
MARIUS IOTA	1827		-56.0	+13.0	157-2
MARIUS KAPPA	1828		-50.0	+13.0	150-2
MARIUS MU					150-2
MARIUS NU					150-2
MARIUS XI					150-2,157-2
MARIUS RHO					150-2,157-2
MARIUS SIGMA					157-2
MARIUS TAU					157-2
MARIUS UPSILON					157-2
MARIUS PHI					157-2
MARIUS (RIMA)					150-2,157-2
MARKOV	1713	25820	-62.5	+53.3	175-3,176-1,183-3,190-1
MARKOV E	1725	25747	-59.9	+50.5	170-3,175-3,176-1,183-3,190-1
MARKOV F	1725B	25766	-61.7	+50.0	170-3,175-3,176-1,183-3,190-1
MARKOV G		25736	-55.7	+49.8	163-3,170-3,175-3,176-1
MARKOV U	1725A	25738	-59.7	+51.7	170-3,175-3,176-1,183-3,190-1
MARKOV THETA					170-3,175-3,176-1
MARKOV LAMBDA					163-3,164-1,170-3,175-3,176-1
MARKOV MU					164-1,170-3,175-3,176-1
MARKOV SIGMA					170-3,175-3
MARKOV TAU					163-3,164-1,170-3,175-3,176-1
MARTH	2565	34511	-29.3	-31.1	131-3,136-3,137-1
MARTH K		34419	-28.7	-29.9	131-3
MARTH ALPHA	2565A		-30.0	-31.0	131-3,136-3,137-1
MARTH BETA					131-3,136-3,137-1
MARTH GAMMA					131-3,136-3,137-1
MASKELYNE	242	15003	+30.0	+02.1	78-1
MASKELYNE A	243	15060	+34.0	+00.0	72-3,73-1
MASKELYNE B	244A	14083	+28.9	+02.0	78-1
MASKELYNE C	245	15042	+32.6	+01.1	73-1,78-1
MASKELYNE CA					73-1
MASKELYNE D	246	15034	+32.4	+02.4	73-1,78-1
MASKELYNE E	247	15170	+35.1	+06.2	73-1
MASKELYNE F	248	15077	+35.3	+04.1	73-1
MASKELYNE G	248A	14044	+26.7	+02.2	78-1
MASKELYNE H	248B	15038	+32.2	+04.9	73-1,78-1
MASKELYNE J		15035	+32.6	+03.1	73-1,78-1
MASKELYNE K	248C	14095	+29.6	+03.2	78-1
MASKELYNE M	249	14163	+27.8	+07.8	78-1
MASKELYNE N		15009	+30.3	+05.3	78-1
MASKELYNE P		15060A	+34.0	+00.5	72-3,73-1
MASKELYNE PA					73-1
MASKELYNE R		15015	+31.3	+03.0	78-1
MASKELYNE T		45090	+36.6	-00.1	72-3,73-1
MASKELYNE W		14081	+29.2	+00.8	77-3,78-1
MASKELYNE X		14062	+27.3	+01.3	77-3,78-1
MASKELYNE Y		14073	+28.1	+01.7	78-1
MASKELYNE THETA					77-3,78-1
MASKELYNE PHI					77-3,78-1
MASON	638	13677	+30.4	+42.6	86-2,91-2
MASON A	639	13668	+30.1	+42.8	86-2,91-2
MASON B	639A	13666	+29.8	+41.8	86-2,91-2
MASON C	640	14608	+33.8	+42.8	79-2,86-2,192-2.1
MAUNDER (FARSIDE)					187-2
MAUPERTUIS	1380	22796	-27.2	+49.6	139-3,140-1,145-3,152-1
MAUPERTUIS A	1381	22767	-24.6	+50.5	139-3,140-1,145-3
MAUPERTUIS B	1368	22788	-26.7	+51.3	139-3,140-1,145-3
MAUPERTUIS C	1382	22766	-24.0	+50.2	134-3,139-3,140-1,145-3
MAUPERTUIS K		22775	-25.0	+49.3	139-3,140-1,145-3
MAUPERTUIS L		23708	-29.2	+51.3	139-3,145-3,151-3,152-1
MAUROLYCUS	3848	41686A	+14.0	-41.8	95-2,100-2,107-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
MAUROLYCUS A	3847	41678	+14.2	-43.5	95-2,100-2,107-2
MAUROLYCUS B	3848	41654	+11.7	-40.3	95-2,100-2
MAUROLYCUS C	3849	41642	+10.8	-38.7	95-2,100-2
MAUROLYCUS D	3850	41673	+13.2	-39.1	95-2,100-2
MAUROLYCUS DA		41653	+11.9	-39.3	95-2,100-2
MAUROLYCUS E	3848A	41632	+09.8	-38.4	95-3,100-2,107-2
MAUROLYCUS F	3851	41665	+12.2	-40.6	95-2,100-2
MAUROLYCUS FA		41665A	+12.6	-41.1	95-2,100-2
MAUROLYCUS G	3846A	41740	+11.6	-44.4	100-2,107-2
MAUROLYCUS H	3849A	41641	+10.4	-38.2	95-3,100-2
MAUROLYCUS J	3852	41677	+13.9	-42.4	95-2,100-2
MAUROLYCUS K	3854B	41664A	+12.7	-39.9	95-2,100-2
MAUROLYCUS KA		41664B	+12.8	-40.1	95-2,100-2
MAUROLYCUS L	3854C	41686	+14.4	-42.0	95-2,100-2
MAUROLYCUS M	3853	41666	+12.6	-41.8	95-2,100-2,107-2
MAUROLYCUS N	3854	41685	+14.0	-40.9	95-2,100-2
MAUROLYCUS P	3850A	41671	+12.8	-38.1	95-2,100-2
MAUROLYCUS R	3846B	42615	+16.3	-40.9	95-2,100-2
MAUROLYCUS S	3846C	42616	+17.1	-42.1	95-2,100-2
MAUROLYCUS T	3854A	41645	+11.4	-41.3	95-2,100-2,107-2
MAUROLYCUS W		41697	+51.1	-42.7	95-2,100-2
MAURY	385	15610	+39.7	+37.0	74-2,79-2,192-2.3
MAURY A	383	15548	+41.9	+36.0	74-2,79-2,192-2.3
MAURY AA		15558	+42.9	+35.8	67-1,74-2,192-2.3
MAURY B	384	15547	+42.0	+35.1	74-1
MAURY C		14690	+38.6	+37.0	74-2,79-2,192-2.3
MAURY D	385A	14681	+37.7	+38.2	74-2,79-2
MAURY E		15621	+41.0	+37.5	74-2,79-2,192-2.3
MAURY J		15603	+40.0	+39.0	74-2,79-2,192-2.1
MAURY K		15603A	+41.0	+39.4	74-2,79-2,192-2.1
MAURY L		15614	+42.4	+40.3	74-2,79-2,192-2.1
MAURY M		15615	+42.5	+40.8	74-2,79-2,192-2.1
MAURY N		15604	+41.8	+40.3	74-2,79-2,192-2.1
MAURY P		14674	+37.9	+39.9	74-2,79-2,192-2.1
MAURY T		15624	+43.2	+40.0	74-2,79-2
MAURY U		14663	+37.0	+39.2	79-2
MAYER,C.	697	11839	+17.3	+63.2	92-1,104-1,104-2
MAYER,C. B	699	11836	+15.3	+60.1	104-1
MAYER,C. D	699A	11848	+18.5	+62.1	92-1,104-1
MAYER,C. E	697A	11837	+16.1	+61.1	104-1
MAYER,C. F	699B	11858	+19.5	+62.0	92-1,104-1
MAYER,C. H		11910	+14.7	+64.1	104-2
MAYER,T.	1415	24266	-29.1	+15.5	133-2
MAYER,T. A	1416	24256	-28.3	+15.2	133-2
MAYER,T. B	1417	24296	-30.9	+15.4	133-2
MAYER,T. C	1418	24221	-26.0	+12.2	126-2,133-2
MAYER,T. D	1419	24241	-26.8	+12.2	126-2,133-2
MAYER,T. E	1420	24227	-26.2	+16.0	126-2,133-2
MAYER,T. F	1420A	24272	-28.9	+12.9	133-2
MAYER,T. G	1420B	24239	-27.1	+17.3	126-2,133-2
MAYER,T. GA		24341	-27.6	+18.1	133-2
MAYER,T. H	1420C	24220	-25.4	+11.7	126-2
MAYER,T. J	1420D	24214	-25.2	+14.1	126-2
MAYER,T. L	1420E	24202	-24.7	+13.2	126-2
MAYER,T. M		24225A	-25.8	+14.9	126-2,133-2
MAYER,T. N		24213C	-25.5	+13.5	126-2,133-2
MAYER,T. P	1421A	24274	-29.5	+14.1	133-2
MAYER,T. R		24230	-26.4	+11.7	126-2,133-2
MAYER,T. S		24260	-28.3	+11.7	133-2
MAYER,T. W		25340	-34.9	+17.5	138-2
MAYER,T. Z	1421	24224	-26.1	+14.2	126-2,133-2
MAYER,T. ALPHA	1422		-32.0	+14.0	133-2,138-2
MAYER,T. BETA	1423		-33.0	+17.0	133-2,138-2
MAYER,T. DELTA	1425		-31.0	+14.0	133-2
MAYER,T. ZETA	1427		-30.0	+13.0	133-2
MAYER,T. ETA					126-2,133-2
MAYER,T. KAPPA	1430		-33.0	+13.0	133-2,138-2
MAYER,T. LAMBDA					133-2
MAYER,T. NU	1433		-28.0	+13.0	133-2
MAYER,T. XI					133-2
MAYER,T. PI					133-2
MAYER,T. RHO	1434		-33.0	+18.0	133-2,138-2
MAYER,T. SIGMA					133-2
MAYER,T. OMEGA					126-2,133-2
MC CLURE	4344	47246	+50.3	-15.3	60-2
MC CLURE A		47227B	+49.1	-15.7	60-2
MC CLURE B		47236	+49.3	-15.4	60-2
MC CLURE C		47235A	+49.8	-14.7	60-2
MC CLURE CA		47245	+49.8	-14.5	60-2
MC CLURE D	4345	47255	+51.8	-14.8	60-2
MC CLURE M		47254	+51.3	-14.2	60-2
MC CLURE N		47274	+52.7	-14.2	53-2,60-2
MC CLURE P		47275	+53.5	-14.8	53-2,60-2
MC CLURE S		47283	+53.4	-13.8	53-2,60-2
MC CLURE DELTA	4346		+54.0	-14.0	53-2,60-2
MEDII (SINUS)					102-1
MEE	2591A	34619	-35.0	-43.7	136-2,142-2,148-2
MEE A	2587A	33740	-29.1	-44.4	136-2,142-2
MEE B	2592	33760	-31.1	-44.6	136-2,142-2
MEE C	2592C	33731	-28.6	+45.2	136-2,142-2
MEE D	2592A	33781	-33.0	-45.4	136-2,142-2,148-2
MEE E	2593	34628	-35.2	-43.0	142-2,148-2
MEE F	2594	34638	-36.7	-43.3	142-2,148-2
MEE G	2595	34751	-40.7	-45.5	148-2,155-2
MEE H		34659	-39.4	-44.1	142-2,148-2,155-2
MEE J		34760	-40.8	-44.4	148-2,155-2
MEE K		34770	-41.6	-44.4	148-2,155-2
MEE L		34679	-41.5	-43.9	148-2,155-2
MEE M	2592B	33731A	-29.1	-45.8	136-2,142-2
MEE N		34771B	-42.2	-45.2	148-2,155-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
MEE P	2592D	33741	-29.9	-45.9	136-2,142-2
MEE Q	2586	34609	-33.9	-43.6	136-2,142-2
MEE R		34699	-43.4	-44.0	148-2,155-2
MEE S		34678	-41.0	-43.2	148-2,155-2
MEE T		34657	-38.2	-42.5	142-2,148-2
MEE U		34608	-33.9	-42.8	136-2,142-2
MEE V		34771	-42.4	-45.5	148-2,155-2
MEE W		34628A	-35.5	-43.6	142-2,148-2
MEE X		34646	-36.0	-41.5	142-2,148-2
MEE Y		34629	-36.8	-44.3	142-2,148-2
MEE Z		34780	-42.6	-44.7	148-2,155-2
MENELAUS	591	12268	+15.9	+16.2	90-2
MENELAUS A	604	12229	+13.4	+17.0	90-2,97-2
MENELAUS AB					90-2
MENELAUS BB					97-2
MENELAUS C	595A	12245	+14.4	+14.8	90-2
MENELAUS D	595B	12272	+16.2	+13.2	90-2
MENELAUS E		12263	+15.8	+13.5	90-2
MENELAUS R		12235	+13.9	+14.9	90-2
MENELAUS S	595	12247	+14.8	+15.7	90-2
MENELAUS ALPHA	596		+17.0	+14.0	90-2
MENELAUS I (RIMA)	603		+18.0	+17.0	90-2
MENELAUS II (RIMA)	603A		+15.0	+18.0	90-2
MENELAUS III (RIMA)					90-2
MERCATOR	2536	33488	-26.1	-29.2	124-3,125-1,131-3,132-1
MERCATOR A	2537	34500	-27.8	-30.6	131-3,132-1
MERCATOR B	2538	33478	-25.1	-29.1	124-3,125-1,131-3,132-1
MERCATOR C		33498	-27.0	-29.1	124-3,131-3,132-1
MERCATOR D		33478A	-25.3	-29.3	124-3,125-1,131-3,132-1
MERCATOR E		33590A	-26.8	-30.0	124-3,131-3,132-1
MERCATOR F		33499	-26.9	-29.6	124-3,131-3,132-1
MERCATOR G		33561	-24.9	-31.1	124-3,125-1,131-3
MERCATOR K		33530	-22.7	-30.6	124-3,125-1,131-3
MERCATOR L		33541	-23.4	-30.7	124-3,125-1,131-3
MERCATOR M		33540	-23.6	-30.2	124-3,125-1,131-3
MERCATOR (RUPES)					124-3,125-1,131-3,132-1
MERCURIUS	398	16722	+66.1	+46.5	48-2,55-2,55-3,62-2,62-3,165-2.1,177-2.2,192-3.4
MERCURIUS A	397A	16744	+73.5	+47.9	48-2,55-3,165-2.1,177-2.2
MERCURIUS B	398A	16733	+69.9	+47.3	55-2,165-2.1,177-2.2
MERCURIUS C	397	15783A	+59.4	+47.4	62-2,67-3,165-2.1,177-2.1,192-2.2
MERCURIUS CA		15792	+59.5	+46.7	62-2,67-3,165-2.1,177-2.1,192-2.2
MERCURIUS D	397B	16742	+68.5	+46.1	55-2,177-2.2
MERCURIUS DA		16741A	+67.5	+45.3	48-2,55-2,177-2.2
MERCURIUS E	397C	16716	+73.2	+49.7	55-3,165-2.1,177-1.4,192-3.4
MERCURIUS F	397D	16721	+62.9	+45.2	55-2,62-2,165-2.1,177-2.1,192-2.2,192-3.4
MERCURIUS G	397E	16730	+64.4	+45.1	55-2,62-2,165-2.1,177-2.1,192-2.2,192-3.4
MERCURIUS H	397F	15785	+63.5	+49.2	55-2,62-3,165-2.1,192-3.4
MERCURIUS J	3971	15783	+58.9	+47.1	62-2,67-3,165-2.1,192-2.2
MERCURIUS K	397G	16743	+73.1	+47.3	48-2,55-3,165-2.1,177-2.2
MERCURIUS L	397H	16721A	+64.2	+45.8	55-2,62-2,165-2.1,177-2.1,192-2.2
MERCURIUS M		16707	+73.9	+50.8	55-3,165-2.1,177-1.4
MERSENIUS	2147	37306	-49.2	-21.5	149-1,156-1
MERSENIUS B	2150	37335	-51.6	-21.1	149-1,156-1
MERSENIUS C	2151	36373	-45.9	-19.8	143-2,149-2
MERSENIUS CA		36364	-45.2	-20.4	143-1,149-1
MERSENIUS CB		36375	-46.4	-20.9	149-1
MERSENIUS CC		36356	-44.5	-21.1	143-1,149-1
MERSENIUS CD		36354	-44.1	-20.2	143-1
MERSENIUS CE		36334	-42.9	-20.0	143-2
MERSENIUS D	2152	36369	-46.7	-23.1	149-1
MERSENIUS E	2153	36368	-46.0	-22.5	149-1
MERSENIUS EA		36368A	-46.4	-22.4	149-1
MERSENIUS H	2157C	37308	-50.0	-22.6	149-1
MERSENIUS J		37345	-52.6	-21.0	156-1
MERSENIUS K		37326	-50.8	-21.2	149-1,156-1
MERSENIUS L		37304A	-48.2	-19.9	149-2
MERSENIUS M	2156	36396	-48.3	-21.3	149-1
MERSENIUS N	2157	37307	-49.3	-22.1	149-1
MERSENIUS P	2157D	36394	-47.8	-19.9	149-2
MERSENIUS R		36393A	-47.6	-19.3	149-2
MERSENIUS S	2157B	36392	-46.9	-19.2	149-2
MERSENIUS U		37309	-50.0	-23.0	149-1
MERSENIUS V		37318	-50.5	-22.9	149-1,156-1
MERSENIUS W		37319	-50.8	-23.0	149-1,156-1
MERSENIUS X		36388A	-47.9	-22.4	149-1
MERSENIUS Y		36388	-48.2	-22.6	149-1
MERSENIUS Z		37325	-50.6	-21.0	149-1,156-1
MERSENIUS I (RIMA)					143-2,149-2
MERSENIUS II (RIMA)					143-1,149-1
MERSENIUS III (RIMA)					143-1,149-1
MESSALA	332	16673	+59.8	+39.1	55-1,55-2,62-2,177-2.1,192-2.4
MESSALA A	333	16549	+53.8	+36.5	62-1,67-2,177-2.1,192-2.3
MESSALA B	334	16680	+59.8	+37.3	55-1,62-2,177-2.1,192-2.4
MESSALA C	335	16685	+65.7	+40.9	55-2,165-2.1,177-2.1
MESSALA D	336	17604	+67.8	+40.5	48-2,55-2,165-2.1,177-2.2
MESSALA E	337	16694	+64.9	+40.0	48-2,55-2,165-2.1,177-2.1,192-2.4
MESSALA F	338	17602	+64.4	+38.9	48-2,55-2,177-2.1,192-2.4
MESSALA G	339	17623	+68.5	+39.0	48-2,55-2,165-2.1,177-2.2
MESSALA J	339A	16665	+61.2	+41.1	55-2,62-2,177-2.1,192-2.4
MESSALA K	339B	16645	+58.5	+41.0	55-2,62-2,177-2.1,192-2.4
MESSIER	4254	47033	+47.6	-01.9	60-3,61-1
MESSIER A		47023	+46.9	-02.0	60-3,61-1
MESSIER B	4256	47041	+48.0	-00.9	60-3,61-1
MESSIER D	4257	47026	+46.3	-03.6	60-3
MESSIER DA		47027	+46.3	-04.2	60-3
MESSIER E		47015	+45.4	-03.3	60-3,65-3
MESSIER EA					65-3
MESSIER G	4258A	47099	+52.9	-05.4	53-3,60-3
MESSIER GA		47089	+51.6	-05.3	53-3,60-3
MESSIER GB		47086	+51.6	-03.8	53-3,60-3

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MESSIER J		47082A	+52.1	-01.5	53-3,60-3
MESSIER L		47082	+51.8	-01.2	53-3,60-3
MESSIER I (RIMA)	4260		+45.0	-06.0	60-3,65-3,66-1
METIUS		45624	+43.3	-40.3	64-2,71-2,76-2
METIUS B	4463	45634	+44.3	-40.1	64-2,71-2
METIUS C	4464	45649	+49.1	-44.2	64-2,71-2
METIUS D	4465	45657	+48.5	-42.6	64-2,71-2
METIUS E		45623	+42.8	-39.6	64-2,71-2
METIUS F		45623A	+42.8	-39.1	64-2,71-2
METIUS G	4465C	45644	+45.3	-40.3	64-2,71-2
METON	988	10996	+19.1	+73.7	80-2,92-2,104-2,116-2
METON A	989	11945	+31.3	+73.3	80-2,92-2,104-2
METON B	991	11904	+18.1	+71.2	92-2,104-2,165-1
METON C		11904A	+18.7	+70.3	92-2,104-2,165-1
METON D		11925	+24.7	+72.1	80-2,92-2,104-2
METON E		10966	+15.0	+75.0	92-2,104-2,116-2
METON F		10975	+14.2	+71.9	92-2,104-2,116-2
METON G		11945A	+28.1	+72.7	80-2,92-2,104-2
METON W		11912	+17.3	+67.3	92-2,104-2
MILICHIUS	1529	24197	-30.2	+10.0	133-2
MILICHIUS A	1530	25126	-32.0	-09.3	133-2
MILICHIUS B	1531	24167	-28.0	+09.9	133-2
MILICHIUS BA		24177	-28.8	+10.1	133-2
MILICHIUS C		24189	-29.4	+11.3	133-2
MILICHIUS D		24163	-28.2	+08.0	133-1
MILICHIUS E		24168	-28.1	+10.7	133-2
MILICHIUS K		24194	-30.3	+08.5	133-1
MILICHIUS ALPHA	1532		-29.0	+09.0	133-1,133-2
MILICHIUS BETA	1533		-27.0	+09.0	133-2
MILICHIUS GAMMA	1534		-28.0	+11.0	133-2
MILICHIUS KAPPA					133-2
MILICHIUS PI					133-2
MILICHIUS TAU					133-1,138-2
MILICHIUS OMEGA					133-2
MILLER	3161	40613	+00.7	-39.3	107-2,112-2
MILLER A	3461	40621A	+01.8	-37.6	107-2
MILLER B	3461A	40610	+01.0	-37.6	107-2,112-2
MILLER C	3126	30601	-00.1	-38.2	107-2,112-2
MILLER D	3461C	40641	+03.1	-38.0	100-3,107-2
MILLER E	3461B	40632	+02.8	-38.9	107-2
MILLER K		40614	+00.9	-39.8	107-2,112-2
MITCHELL	721	12726	+20.1	+49.7	92-1,98-3,103-3,104-1
MITCHELL A	721A	12715	+18.9	+48.0	98-3,103-3,104-1
MITCHELL B	721B	12714	+19.3	+48.4	98-3,103-3,104-1
MITCHELL E	723	12743	+21.6	+47.6	91-2,98-3
MOIGNO	683	11991	+28.9	+66.3	80-2,92-2
MOIGNO A	685A	12910	+29.7	+64.8	80-2,92-2
MOIGNO B		11980	+26.0	+64.5	92-2,104-2
MOIGNO C	685	11991A	+29.0	+65.9	80-2,92-2
MOIGNO D		11990	+27.7	+65.2	92-2
MOLTKE	3667	44001	+24.2	-00.6	77-3,84-3,85-1
MOLTKE A	3667A	43091	+23.2	-01.0	84-3,85-1
MOLTKE AB		43082	+22.9	-01.4	84-3,85-1
MOLTKE AC		43091A	+23.5	-00.7	84-3,85-1
MOLTKE AD		43081	+22.5	-01.1	84-3,85-1
MOLTKE B	3667B	44021	+25.2	-01.0	77-3,78-1,84-3,85-1
MONGE	4375	46392	+47.6	-19.2	60-1,60-2,65-2
MONTANARI	2729A	32741	-20.6	-45.8	124-2,131-2,136-2
MONTANARI D	2730	32761	-22.1	-45.9	131-2,136-2
MONTANARI W		32710	-18.0	-44.7	124-2,131-2
MORETUS	3275	30934A	-05.5	-70.6	106-2,118-2,130-2
MORETUS A	3276	30984	-13.8	-70.4	118-2,130-2
MORETUS C	3278	30955	-11.2	-72.6	118-2,130-2
MORTIS (LACUS)	658	13710	+32.0	+47.0	86-2,91-2,91-3,98-2,98-3
MOSELY					188-3
MOSTING	2932	31001	-05.9	-00.7	108-3,109-1
MOSTING A	2933	30095	-05.2	-03.2	108-3
MOSTING B	2934	31024	-07.4	-02.7	108-3,113-3
MOSTING BA		31025	-07.4	-03.0	108-3,113-3
MOSTING C	2935	31043	-08.1	-01.8	109-1,113-3,114-1
MOSTING D	2936A	30080	-05.1	-00.3	108-3,109-1
MOSTING K		31021	-07.4	-00.7	108-3,109-1,113-3
MOSTING L		30051	-03.4	-00.7	108-3,109-1
MOSTING M	2936	30072	-04.3	-01.4	108-3,109-1
MOSTING U		31015	-06.6	-03.2	108-3
MOSTING DELTA	2940		-08.0	-01.1	108-3,109-1,113-3,114-1
MOUCHEZ	1028A	20997	-26.8	+78.2	116-3,128-3,140-3,152-3,164-3,176-3,M-189B
MOUCHEZ A		20988	-29.9	+80.8	116-3,128-3,140-3,152-3,164-3,176-3,M-189B,190-3
MOUCHEZ B		20978A	-23.4	+78.5	116-3,128-3,140-3,152-3,164-3,M-189B
MOUCHEZ C		20997A	-26.5	+77.4	128-3,140-3,164-3,M-189B
MOULTON					5-3
MULLER	3618	40133	+02.1	-07.6	101-3
MULLER A	3618A	40134	+02.1	-08.2	101-3
MULLER F	3583	40123B	+01.5	-07.9	101-3
MULLER O	3618B	40143	+02.4	-07.9	101-3
MURCHISON	858	20008	-00.1	+05.1	102-1,109-1
MURCHISON T		10007	+00.1	+04.4	102-1
MUTUS	3899	42829	+30.1	-63.6	82-3,94-3
MUTUS A	3900	42839	+31.8	-63.8	82-3
MUTUS B	3901	48819	+29.4	-63.8	82-3,94-3
MUTUS C	3902	42827	+27.1	-61.2	82-3,94-3,95-1
MUTUS CA		42828	+28.5	-61.9	82-3,94-3
MUTUS CB		42828A	+26.5	-60.1	82-3,94-3,95-1,100-1
MUTUS D	3903	42805	+23.3	-58.4	82-3,94-3,100-1,107-1
MUTUS E	3904	42941	+36.1	-65.5	70-3,82-3
MUTUS F	3905	42921	+34.1	-66.2	70-2,70-3,82-2,82-3,178-3.3
MUTUS G	3905A	42922	+35.2	-67.2	70-2,82-2,82-3,178-3.3
MUTUS H	3899A	41889	+24.2	-63.6	82-3,94-3
MUTUS J		41888	+23.3	-62.7	82-3,94-3
MUTUS K	3903A	41894	+21.6	-57.8	82-3,94-3,100-1,107-1,112-1

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MUTUS L	3902A	41898	+24.9	-61.8	82-3,94-3
MUTUS LA		41897	+24.3	-61.4	82-3,94-3
MUTUS LB		41897A	+24.0	-60.8	82-3,94-3,100-1
MUTUS M	3903B	42815	+24.4	-59.1	82-3,94-3,100-1,178-3.3
MUTUS N	3902B	42818	+27.6	-62.4	82-3,94-3
MUTUS O	3903C	42814	+23.8	-57.7	82-3,94-3,95-1,100-1,107-1
MUTUS P	3903D	42825	+25.5	-59.0	82-3,94-3,95-1,100-1
MUTUS Q	3899B	42838	+30.5	-62.3	82-3,184-3.3
MUTUS S		41887	+22.0	-60.5	82-3,94-3,100-1
MUTUS SA		41896A	+22.6	-60.2	82-3,94-3,100-1
MUTUS SB		41896C	+23.0	-59.8	82-3,94-3,100-1
MUTUS T		41885C	+21.2	-59.2	82-3,94-3,100-1,107-1
MUTUS TA		41885	+20.5	-58.9	82-3,94-3,100-1,107-1
MUTUS TB		41885B	+20.6	-58.3	82-3,94-3,100-1,107-1,112-1
MUTUS V		42839A	+31.3	-62.9	82-3
MUTUS W		42951	+40.0	-66.6	58-2,70-2,82-2,178-3.3
MUTUS X		42932	+36.7	-67.1	70-2,82-2,178-3.3
MUTUS Y		42940A	+35.0	-64.8	70-3,82-3
MUTUS Z		42849B	+34.5	-64.0	70-3,82-3
NANSEN		11958	+90.0	+81.0	68-3,80-3
NANSEN A		11919	+64.5	+82.7	68-3,80-3,92-3,104-3,140-3
NANSEN B		10999	+47.0	+82.3	68-3,80-3,92-3,104-3
NANSEN C		10999A	+59.2	+83.7	68-3,80-3,92-3,104-3,116-3,140-3
NANSEN D		10999B	+64.8	+83.7	68-3,80-3,92-3,104-3,140-3
NANSEN E		11909	+73.7	+83.7	68-3,80-3,92-3,104-3
NANSEN F		10979	+59.5	+84.8	68-3,80-3,92-3,104-3,116-3,128-3,140-3
NANSEN V		11958A	+56.7	+79.1	68-3,80-3,92-3
NASIREDDIN	3162	40805	+00.2	-41.1	107-2,112-2
NASIREDDIN B	3163	30613	-01.0	-39.4	107-2,112-2
NASMYTH	2274	35727	-56.2	-50.5	160-1,160-2,166-3,167-1,172-1
NASMYTH D	2274A	35735	-55.4	-49.3	160-2,166-3,167-1,172-1
NASMYTH E		35746	-57.6	-49.9	166-3,167-1,172-1
NASMYTH F		35716	-53.5	-50.0	160-1,166-3,167-1
NASMYTH G		35726	-53.7	-49.6	160-2,166-3,167-1
NAUMANN	1874	27517	-61.8	+35.3	163-1,163-2,170-1
NAUMANN B	1877	26690	-60.4	+37.4	163-2,170-2
NAUMANN G		27525	-60.5	+33.5	163-1,170-1
NEANDER	4418	45541	+40.0	-31.3	64-3,65-1,71-3,72-1
NEANDER A	4418A	45541A	+39.6	-30.9	64-3,65-1,71-3,72-1
NEANDER B	4420	45467	+40.1	-28.2	64-3,65-1,71-3,72-1
NEANDER C	4421	45417	+36.0	-28.6	71-3,72-1,76-3,77-1
NEANDER D	4422	46404	+42.4	-26.5	64-3,65-1,71-3,72-1
NEANDER DA		46404A	+42.2	-26.2	64-3,65-1,71-3,72-1
NEANDER E	4423	45469	+40.7	-29.9	64-3,65-1,71-3,72-1
NEANDER F	4424	45523	+37.9	-32.1	71-3,72-1
NEANDER G	4425	45574	+43.8	-33.4	64-3,71-3
NEANDER H	4425A	45564A	+42.6	-33.0	64-3,71-3
NEANDER HA		45564	+41.8	-32.9	64-3,71-3
NEANDER HB		45554	+40.8	-32.8	64-3,71-3
NEANDER J	4427A	45575	+43.4	-34.0	64-3,71-3
NEANDER JA		45576	+43.9	-34.3	64-3,71-3
NEANDER JB		45566	+42.9	-34.5	64-3,71-3
NEANDER K		45527	+39.8	-35.0	71-3
NEANDER L	4423A	45562	+41.9	-31.4	64-3,65-1,71-3,72-1
NEANDER M	4427D	45507	+37.7	-34.8	71-3,76-3
NEANDER N	4427B	45513	+37.4	-32.5	71-3,72-1,76-3
NEANDER O	4427C	45518	+39.0	-35.6	71-3,76-3
NEANDER P		45477	+41.1	-28.4	64-3,65-1,71-3,72-1
NEANDER Q		45488A	+41.5	-28.8	64-3,65-1,71-3,72-1
NEANDER R	4427E	45524	+38.7	-33.4	71-3
NEANDER S		45562B	+42.1	-31.9	64-3,65-1,71-3,72-1
NEANDER T		45449A	+38.6	-29.9	64-3,71-3,72-1
NEANDER V		45521	+38.1	-31.3	71-3,72-1
NEANDER W		45523A	+38.5	-32.3	71-3,72-1
NEANDER X		45514	+37.8	-33.1	71-3,76-3
NEANDER Y		45516	+38.3	-34.6	71-3,76-3
NEANDER Z		45555B	+42.1	-33.8	64-3,71-3
NEARCH	3950	43835A	+39.1	-58.4	70-3,82-3,83-1,88-1,95-1
NEARCH A	3951	43826	+40.1	-60.1	70-3,82-3,83-1,88-1
NEARCH AA		43816	+38.7	-59.4	70-3,82-3,83-1,88-1
NEARCH B	3952	42887	+35.8	-60.9	70-3,82-3,88-1
NEARCH BA		42897	+36.5	-60.8	70-3,82-3,88-1
NEARCH BB		42887B	+35.7	-60.6	70-3,82-3,88-1
NEARCH BC		42887A	+36.1	-61.3	70-3,82-3,88-1
NEARCH C	3953	42878	+35.7	-62.1	70-3,82-3
NEARCH D	3954	43833	+38.0	-57.0	82-3,83-1,88-1,95-1
NEARCH E	3954A	42867	+34.0	-61.4	70-3,82-3,88-1
NEARCH F	3954B	42889A	+37.9	-62.9	70-3,82-3
NEARCH G	3954C	42889	+39.8	-63.3	70-3,82-3
NEARCH H		43844	+40.6	-57.6	70-3,83-1,88-1
NEARCH J		43824	+37.4	-57.5	70-3,82-3,83-1,88-1,95-1
NEARCH K		43804	+35.3	-57.9	70-3,82-1,88-1,95-1
NEARCH L		43805A	+35.6	-58.4	70-3,82-3,88-1,95-1
NEARCH M		43805	+35.0	-58.4	70-3,82-3,88-1,95-1
NECTARIS (MARE)	4153				72-2
NEISON	990	11952	+25.1	+68.2	104-2
NEISON A		11972	+26.7	+67.3	92-2,104-2
NEISON B		11962	+35.8	+67.3	92-2,104-2
NEISON C		11951	+23.1	+66.9	92-2,104-2
NEISON D		11942	+22.5	+67.9	92-2,104-2
NEPER	6	19185	+84.2	+08.9	17-1,17-2,165-3.3,165-3.4
NEPER D		19175	+81.2	+09.0	165-3.3
NEPER G		19176	+83.3	+09.7	165-3.4
NEPER H		19168	+78.2	+10.3	165-3.3
NEPER K		19099	+86.4	+05.1	17-1,165-3.4
NEPER Q		19184	+83.1	+08.0	165-3.4
NEUMAYER	3931	43904	+70.7	-71.1	5-2,44-2,58-2,178-3.3,178-3.4
NEUMAYER M	3931A	43904A	+83.1	-71.8	5-2,44-2,178-3.4
NEUMAYER N		43924B	+80.3	-70.6	5-2,44-2,178-3.4
NEUMAYER P		43924A	+87.8	-71.3	5-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
NEWCOMB	311	16409	+43.7	+29.8	66-3,67-1,74-1,192-2.3
NEWCOMB A		16409A	+43.6	+29.3	66-3,67-1,74-1,192-2.3
NEWCOMB B		16427A	+45.6	+28.3	66-3,67-1,192-2.3
NEWCOMB C		16428	+45.3	+29.1	66-3,67-1,192-2.3
NEWCOMB F	317	15572	+42.6	+31.4	67-1,74-1,192-2.3
NEWCOMB G	313	16417	+44.5	+28.0	66-3,67-1,74-1,192-2.3
NEWCOMB H	314	15498	+42.6	+29.0	66-3,67-1,74-1
NEWCOMB J	315	16418	+44.2	+28.7	66-3,67-1,74-1,192-2.3
NEWCOMB P	315A	16449	+47.5	+29.4	61-3,62-1,66-3,67-1,192-2.3
NEWCOMB PA					61-3,62-1,66-3,67-1,191-2,192-2
NEWCOMB Q		15580	+42.9	+30.3	66-3,67-1,74-1,192-2.3
NEWCOMB I (RIMA)	301		+42.0	+30.0	67-1,74-1,192-2.3
NEWTON	3306	30967B	-16.9	-76.7	118-2,130-2,154-2
NEWTON A	3307	30968	-19.7	-79.7	118-1,118-2,130-1,130-2,154-1,166-1
NEWTON B	3308	30948	-15.4	-81.1	118-1,130-1,154-1,166-1
NEWTON C	3309	30966	-14.4	-74.8	118-2,130-2,154-2
NEWTON E	3310A	31908	-36.5	-79.7	130-1,154-1,154-2,166-1,179-1
NEWTON F	3309A	30985	-16.1	-72.2	118-2,130-2
NICHOLSON		38494	-84.9	-26.3	180-3,181-1,186-3,187-1
NICOLAI	4003	43627	+25.8	-42.4	83-2,88-2
NICOLAI A	4004	42697	+23.7	-42.5	88-2,95-2
NICOLAI B	4005	43618	+25.3	-43.2	83-2,88-2,95-2
NICOLAI C	4006	43649	+28.9	-44.0	83-2,88-2
NICOLAI D	4003A	43626	+25.7	-41.8	83-2,88-2
NICOLAI E	4003B	43625	+25.3	-40.6	83-2,88-2
NICOLAI G	4010	42678	+22.4	-42.8	88-2,95-2
NICOLAI H	4011	43628	+26.8	-43.5	83-2,88-2
NICOLAI J	4013A	42685	+22.1	-40.6	88-2,95-2
NICOLAI K	4012	43648	+28.2	-42.8	83-2,88-2
NICOLAI L	4006A	43619	+25.7	-44.2	83-2,88-2,95-2
NICOLAI M	4006B	43657	+29.0	-42.5	83-2,88-2
NICOLAI P		43668	+29.7	-43.1	83-2,88-2
NICOLAI Q		43677A	+30.1	-42.5	83-2,88-2
NICOLAI R		43626A	+25.9	-41.5	83-2,88-2
NICOLAI Z	4013	42675	+21.5	-40.9	88-2,95-2
NICOLLET	3055	32307	-12.4	-21.9	113-1,120-1
NICOLLET B	3057	32314	-13.5	-20.1	120-1
NICOLLET D		31399	-12.2	-23.2	113-1,120-1
NICOLLET BETA	3056		-13.0	-20.0	120-1
NICOLLET DELTA					113-2,120-1
NICOLLET EPSILON					113-1,120-1
NICOLLET PHI					113-2,120-1
NICOLLET PSI					113-2,120-1
NOGGERATH	2275	34775	-45.7	-48.8	155-1,155-2,160-1
NOGGERATH A		34764	-43.4	-47.9	148-2,155-2,160-1
NOGGERATH B		34763	-43.4	-47.0	148-2,155-2
NOGGERATH C		34771A	-43.2	-45.8	148-2,155-2
NOGGERATH D		34753	-41.6	-47.2	148-2,155-2
NOGGERATH E		34781	-43.9	-45.1	148-2,155-2
NOGGERATH F	2281A	34784	-46.9	-48.1	155-2,160-1
NOGGERATH G	2280	34756	-45.7	-50.2	154-3,155-1,160-1,167-1
NOGGERATH H	2281	34786	-47.9	-49.6	154-3,155-1,160-1,167-1
NOGGERATH J	2282	34794	-48.0	-48.5	155-2,160-1,167-1
NOGGERATH K		35710A	-46.2	-44.9	148-2,155-2,160-2
NOGGERATH L		35710	-47.1	-45.2	148-2,155-2,160-2
NOGGERATH M		35629	-46.6	-44.0	148-2,155-2,160-2
NOGGERATH N		35629A	-47.4	-44.3	148-2,155-2,160-2
NOGGERATH P		34743	-41.8	-47.6	148-2,155-1
NOGGERATH S		35710B	-46.1	-44.4	148-2,155-2
NONIUS	3459	40557	+03.8	-34.8	100-3,107-3
NONIUS A	3460	40577	+05.6	-35.3	100-3,107-3
NONIUS B	3462	40528A	+02.0	-35.8	100-3,107-3
NONIUS BA		40529	+02.1	-36.4	100-3,107-3
NONIUS C	3462A	40517	+01.1	-35.5	107-3
NONIUS D	3462B	40528	+01.8	-35.5	107-3
NONIUS E	3462C	40539	+02.7	-36.6	100-3,107-3
NONIUS F	3459A	40558	+03.8	-35.9	100-3,107-3
NONIUS G	3460A	40586	+05.7	-34.8	100-3,107-3
NONIUS K		40555	+04.0	-33.6	100-3,107-3
NONIUS L		40555A	+03.6	-33.5	100-3,107-3
NONIUS Q		40568	+04.2	-35.9	100-3,107-3
NONIUS R		40548A	+03.4	-35.9	100-3,107-3
NONIUS S		40567A	+04.3	-34.8	100-3,107-3
NUBIUM (MARE)	2801		-18.0	-17.0	125-2
OENOPIDES	1712	24883	-64.0	+57.0	175-3,176-1,183-3,189-3,190-1
OENOPIDES B	1714	24885	-68.2	+58.4	176-1,183-3,190-1
OENOPIDES K		24892	-60.8	+55.7	175-3,176-1,183-3,190-1
OENOPIDES L		24892A	-61.7	+55.5	175-3,176-1,183-3,190-1
OENOPIDES M		24892B	-60.8	+55.4	175-3,176-1,183-3,190-1
OENOPIDES R		25822	-67.4	+55.5	176-1,183-3,189-3,190-1
OENOPIDES S		24894	-69.8	+58.1	183-3,190-1
OENOPIDES T		25804	-68.3	+57.1	176-1,183-3,190-1
OENOPIDES X		24874	-62.5	+57.5	175-3,176-1,183-3,190-1
OENOPIDES Y		24883A	-63.0	+56.9	175-3,176-1,183-3,190-1
OENOPIDES Z		24875	-66.5	+58.9	176-1,183-3,190-1
OERSTED	394	15638A	+47.2	+43.0	67-2,74-2,192-2.1
OERSTED A		15638	+47.1	+43.3	67-2,74-2,192-2.1
OERSTED P	394A	15628	+45.9	+43.6	67-2,74-2,192-2.1
OERSTED U		15617	+44.8	+42.3	74-2,79-2,192-2.1
OKEN	4545	47609	+75.9	-43.7	38-2,178-2.3,185-2.4
OKEN A	4545A	46698	+71.3	-43.2	38-2,178-2.3,185-2.4
OKEN E		46782	+78.9	-46.1	38-2
OKEN F		46770	+71.4	-44.4	52-2,178-2.3,185-2.4
OKEN L		47618	+78.2	-43.1	38-2,178-2.3
OKEN M		47626A	+75.4	-41.8	38-2,178-2.3,185-2.4
OKEN N		47617	+74.5	-42.4	38-2,178-2.3,185-2.4
OLBERS	1927	29162	-75.8	+07.1	174-1,174-2
OLBERS A	1928	29164	-77.6	+08.1	174-1,174-2
OLBERS B	1929	29151	-74.8	+07.3	174-1
OLBERS D	1930	29167	-77.9	+10.3	174-2,182-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
OLBERS G		29154	-74.4	+08.4	174-2
OLBERS H		29155	-74.3	+08.6	174-2
OLBERS K		29171	-78.2	+06.8	174-1
OLBERS L		29172	-79.4	+07.4	174-1
OLBERS M		29173	-80.6	+08.0	174-1
OLBERS N		29175	-79.4	+09.0	174-2,182-2
OLBERS S		29161	-76.6	+06.7	174-1
OLBERS V		29145	-72.9	+09.0	169-2,174-2
OLBERS W		29180	-81.2	+05.9	188-1
OLIVIUM (PROM)	99		+49.0	+15.0	61-2,191-3,192-3
OPELT	2852	32288A	-17.5	-16.3	120-2
OPELT E	2818	32299	-17.8	-17.0	120-2
OPELT F	2839A	33301	-18.7	-18.1	120-2,125-2
OPELT G		32288	-17.2	-16.8	120-2
OPELT H		32287	-17.3	-15.8	120-2
OPELT K	2839	32283	-17.1	-13.6	120-2
OPELT KA		33203	-18.5	-13.5	120-2
OPELT KB		33202	-17.9	-13.0	120-2
OPELT PHI					120-2
OPELT I (RIMA)	2851		-18.0	-14.0	120-2
OPPOLZER	2951	30002	-00.5	-01.5	101-3,102-1,108-3
OPPOLZER A	2951A	30000	-00.3	-00.5	101-3,102-1,108-3
OPPOLZER K		30003	-00.3	-01.7	101-3,102-1,108-3
OPPOLZER (RIMA)					101-3,102-1
ORONTIUS	3150	30654	-03.8	-40.3	112-2,119-2
ORONTIUS A	3152A	30633	-02.5	-39.1	112-2
ORONTIUS B	3152	30644	-03.1	-39.9	112-2,119-2
ORONTIUS C	3153	30651	-04.1	-38.0	112-2
ORONTIUS D	3154	30683	-06.2	-39.4	112-2,119-2
ORONTIUS E	3153A	30663	-04.8	-39.5	112-2,119-2
ORONTIUS F	3154A	30652	-03.8	-39.0	112-2,119-2
ORIENTALE (MARE)					187-1
PALISA	3006	31126A	-07.2	-09.4	108-2,113-3
PALISA A	3006A	31115A	-06.7	-09.0	108-2,108-3,113-3
PALISA C	3007A	31113	-06.4	-07.7	108-3,113-3
PALISA D	3008A	31115	-06.9	-08.7	108-3,113-3
PALISA E	3007	30194	-05.7	-08.4	108-3
PALISA P	3011	31126	-07.3	-09.7	113-3
PALISA T	3008B	31144	-08.2	-08.2	113-3
PALISA U		31142	-08.5	-07.1	113-3
PALITZSCH	4630	47496	+64.5	-28.0	46-1,185-2.1
PALITZSCH A	4631	48415	+65.8	-26.9	46-1,185-2.1
PALITZSCH B	4632	48434	+68.5	-26.4	38-3,39-1,185-2.1
PALITZSCH (VALLIS)					46-1,185-2.1
PALLAS	1225	20029	-01.6	+05.5	102-1,109-1
PALLAS A	1226	20140	-02.3	+06.0	109-1
PALLAS B	1227	20047	-02.6	+04.2	109-1
PALLAS C	1229B	20017	-01.1	+04.5	102-1,109-1
PALLAS D	1229A	20044	-02.6	+02.3	108-3,109-1
PALLAS E		20027	-01.4	+04.0	102-1,109-1
PALLAS F		20026	-01.3	+03.4	102-1,109-1
PALLAS H		20028	-01.6	+04.6	109-1
PALLAS N	1229	10102	+00.5	+07.0	102-1
PALLAS V		20022	-01.5	+01.7	102-1,108-3,109-1
PALLAS W		20026A	-01.2	+03.6	102-1,109-1
PALLAS X		20059	-03.2	+05.2	109-1
PALLAS ETA	1238		-04.0	+01.0	108-3,109-1
PALLAS PHI					108-3,109-1
PALLAS OMEGA					108-3,109-1
PALMIERI	2205	36448	-47.7	-28.7	148-3,149-1
PALMIERI A	2201	36533	-48.5	-32.3	148-3,149-1,155-3
PALMIERI B		36541	-48.3	-30.9	148-3,149-1,155-3
PALMIERI C		36530	-47.1	-30.1	148-3,149-1
PALMIERI E	2205A	36458	-48.6	-29.3	148-3,149-1,155-3
PALMIERI G		36523	-47.7	-32.5	148-3,155-3
PALMIERI H		36532	-47.7	-31.6	148-3,149-1,155-3
PALMIERI HA		36532A	-47.9	-31.8	148-3,149-1,155-3
PALMIERI J		36535	-49.3	-33.6	148-3,155-3
PALMIERI I (RIMA)					148-3,149-1
PANETH					M-189A,M-189B
PARROT	3563	40255	+03.4	-14.6	101-2
PARROT A	3567	40236	+02.1	-15.3	101-2
PARROT B	3568	40243	+02.5	-13.7	101-2
PARROT BA		40244	+02.4	-13.9	101-2
PARROT BB		40244A	+02.5	-14.0	101-2
PARROT C	3569	40321	+01.2	-18.5	101-2,108-2
PARROT D		40264	+03.6	-14.2	101-2
PARROT E	3571	40237	+02.3	-16.0	101-2
PARROT F	3572	40227	+01.4	-16.1	101-2,108-2
PARROT FA		40217	+00.8	-16.1	101-2,108-2
PARROT FB		40237A	+01.8	-15.7	101-2
PARROT FC		40237B	+01.8	-16.1	101-2
PARROT FD		40228	+01.4	-16.6	101-2,108-2
PARROT G		40249A	+02.8	-17.4	101-2
PARROT H	3574	40320	+01.2	-17.6	101-2,108-2
PARROT HA		40219	+01.1	-17.1	101-2,108-2
PARROT HC		40219A	+01.0	-17.0	101-2,108-2
PARROT J	3575	40239	+01.8	-17.0	101-2,108-2
PARROT JB		40239A	+02.0	-17.3	101-2
PARROT K	3576	40234	+01.8	-14.1	101-2,108-2
PARROT KA		40233A	+02.1	-13.5	101-2
PARROT L	3569A	40310	+01.0	-18.1	101-2,108-2
PARROT M	3569B	40330	+02.0	-18.0	101-2,108-2
PARROT N	3576A	40203	+00.5	-13.8	101-2,108-2
PARROT O	3575A	40249	+02.6	-17.0	101-2
PARROT P	3569C	40342	+03.0	-18.7	101-2
PARROT Q	3576B	40216	+01.1	-15.1	101-2,108-2
PARROT R	3563A	40253	+03.2	-13.5	101-2
PARROT S	3563B	40267	+03.6	-15.9	101-2
PARROT T	3563C	40267A	+04.2	-15.9	101-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
PARROT U	3563D	40274	+04.5	-14.1	101-2
PARROT V		40212	+00.8	-13.2	101-2,108-2
PARROT W	3576C	40222	+01.5	-13.2	101-2
PARROT X	3576D	40235	+01.9	-14.5	101-2
PARROT XA		40235A	+01.9	-14.5	101-2
PARROT Y		40214	+00.7	-13.9	101-2,108-2
PARRY	2879	32163	-15.8	-07.8	120-3
PARRY A	2880	32176	-15.9	-09.5	120-2
PARRY B	2881		-13.0	-09.0	113-3,120-3
PARRY C	2882	32111	-12.7	-06.8	113-3,120-3
PARRY D	2883	32163A	-15.7	-07.9	120-3
PARRY E	2882A	32174	-16.3	-08.4	120-3
PARRY F	2882B	32153	-14.7	-07.6	120-3
PARRY L		32150	-14.7	-06.3	113-3,120-3
PARRY M	2883A	32145	-14.5	-08.9	113-3,120-3
PARRY PSI					113-3
PARRY I (RIMA)	2894		-16.0	-08.0	120-2,120-3,121-1
PARRY II (RIMA)	2895				120-3
PARRY III (RIMA)	2896		-16.0	-09.0	120-3
PARRY IV (RIMA)					120-3
PARRY V (RIMA)					120-3
PARRY VI (RIMA)					120-3
PASCAL	1361	22956	-68.6	+74.4	176-2,M-189B,190-2
PASCAL G		22965	-65.1	+72.9	176-2,M-189B,190-2
PASCAL F		22946	-77.3	+75.7	M-189B,190-2
PASCAL G		22985A	-72.6	+72.7	M-189B,190-2
PASCAL J		22985	-69.1	+72.2	176-2,M-189B,190-2
PASCAL L		22946A	-62.3	+73.7	176-2,M-189B,190-2
PEARY		10919A	+14.2	+87.4	68-3,80-3,92-3,104-3,116-3,128-3,140-3,152-3,164-3,176-3,190-3
PEARY					52-2
PEIRCE	115	17361	+53.2	+18.2	54-2,61-2,192-3.1
PEIRCE B	116	17353	+53.3	+19.3	54-2,61-3,192-3.1
PEIRCE C	105	17322	+49.8	+18.7	61-2,192-3.1
PEIRESCIUS	4542	46732	+67.6	-46.5	52-2,59-1,178-2.3,178-3.1,185-2.4
PEIRESCIUS A	4543	46760	+71.3	-45.2	52-2,178-2.3,184-3.1185-2.4
PEIRESCIUS B		46761	+70.5	-45.6	52-2,178-2.3,185-2.4
PEIRESCIUS C	4541	46752	+71.5	-46.2	52-2,178-2.3,178-3.1,185-2.4
PEIRESCIUS D	4537	46734	+71.9	-48.1	52-1,178-3.1,184-3.2
PEIRESCIUS G	4544	46714	+67.7	-48.1	52-1,52-2,59-1,178-3.1
PEIRESCIUS H		46771	+73.1	-45.3	36-2,178-2.3,185-2.4
PEIRESCIUS J		46740A	+66.8	-45.1	52-2,59-2,185-2.3,185-2.4
PEIRESCIUS K					52-2
PENTLAND	3362	40980A	+11.5	-64.6	94-3,106-2,106-3
PENTLAND A	3363	40982A	+13.5	-67.4	94-2,106-2
PENTLAND B	3364	40991	+14.1	-66.2	94-2,106-2
PENTLAND C	3365	41910	+16.3	-65.0	94-3,106-2
PENTLAND D	3366	41809	+14.1	-63.1	94-3,106-3
PENTLAND DA		41819	+14.3	-62.9	94-3,106-3
PENTLAND DB		41819A	+15.5	-63.6	94-3,106-3
PENTLAND E	3363A	40982	+13.5	-68.1	94-2,106-2
PENTLAND F	3366A	40898	+11.3	-62.0	94-3,106-3
PENTLAND J	3365A	41900	+14.8	-64.4	94-3
PENTLAND K	3365B	41921	+17.9	-66.8	94-2,106-2
PENTLAND L	3365C	41921A	+17.8	-65.6	94-2,106-2
PENTLAND M	3365D	41920	+17.1	-64.4	94-3
PENTLAND N	3366B	41839	+17.2	-63.5	94-3
PENTLAND NA		41839A	+18.0	-64.0	94-3
PENTLAND O	3366C	41849	+18.6	-63.1	94-3
PENTLAND P	3363B	40992	+14.5	-67.7	94-2,106-2
PETAVIUS	4636	47482	+60.4	-25.3	46-1,53-1,185-2.1
PETAVIUS A		47493	+61.6	-26.0	46-1,53-1,185-2.1
PETAVIUS B	4647	47383	+57.1	-19.9	53-1,53-2
PETAVIUS C	4648	47466	+60.0	-27.6	46-1,53-1,185-2.1
PETAVIUS D	4649	48420	+64.4	-24.0	46-1,185-2.1
PETAVIUS E	4650	47456	+58.4	-27.9	53-1,185-2.1
PETAVIUS ALPHA					46-1,53-1,185-2.1
PETAVIUS I (RIMA)	4644		+60.0	-25.0	46-1,53-1,185-2.1
PETAVIUS II (RIMA)					46-1,53-1,185-2.1
PETAVIUS III (RIMA)					46-1,53-1,185-2.1
PETAVIUS IV (RIMA)					53-1
PETERMANN	694	12956	+66.2	+74.1	68-2
PETERMANN A	694A	12956A	+90.0	+74.9	NO PHOTO AVAIL.
PETERMANN B	694B	12965	+63.7	+72.7	NO PHOTO AVAIL.
PETERMANN C	694C	12964	+57.0	+71.4	68-2,80-2
PETERMANN D	694D	12907.	+64.2	+76.9	68-2,80-3
PETERMANN E	694E	12945	+53.0	+72.3	68-2,80-2
PETERMANN R		12926A	+54.7	+74.1	68-2,80-2
PETERMANN S		12926	+62.0	+75.2	68-2,80-2
PETERMANN T		12936	+65.5	+75.2	68-2
PETERMANN W		12927	+75.0	+76.6	NO PHOTO AVAIL.
PETERMANN X		12946A	+78.6	+75.4	NO PHOTO AVAIL.
PETERMANN Y		12946	+84.6	+75.6	NO PHOTO AVAIL.
PETERS	695	11982	+29.5	+68.1	80-2,92-2
PETROV					5-3
PETTIT		38486	-85.8	-27.6	180-3,186-3,187-1
PHILLIPS	4741	48464	+76.0	-26.6	38-3,39-1,178-2.1,185-2.2,
PHILLIPS A	4742	48455	+73.9	-27.1	38-3,39-1,178-2.1,185-2.2
PHILLIPS B		48369	+70.8	-23.3	39-1,185-2.2
PHILLIPS C		48444	+71.5	-26.6	38-3,39-1,185-2.2
PHILLIPS D		48452	+71.1	-25.1	39-1,185-2.2
PHILLIPS E		48433	+68.3	-25.6	39-1,185-2.1
PHILLIPS F		48442	+69.0	-25.2	39-1,185-2.1
PHILLIPS G		48441	+69.0	-24.6	39-1,185-2.1
PHILLIPS H		48452A	+71.6	-25.3	39-1,185-2.2
PHILLIPS W		48462	+72.8	-25.3	39-1,178-2.1,185-2.2
PHILOLAUS	1342	21965	-32.3	+72.0	140-2,152-2,164-2,M-189B
REPSOLD	1721	26717	-77.4	+51.2	189-3,M-189A,190-1
PHILOLAUS A		21905B	-21.9	+73.1	128-2,140-2,152-2
PHILOLAUS B	1344	21943	-24.2	+69.6	128-2,140-2,152-2
PHILOLAUS C	1359	21974	-32.6	+70.9	140-2,152-2,164-2

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PHILOLAUS D	1345	21926	-27.5	+74.2	128-2,140-2,152-2,164-2,M-189B
PHILOLAUS E	1346	21913	-18.7	+69.6	128-2,140-2,152-2
PHILOLAUS F	1347	21912	-18.2	+68.0	128-2,140-2
PHILOLAUS J					4-3,176-3,M-189B,190-3
PHILOLAUS L	1347A	21978	-40.0	+78.5	152-3,164-3,176-3,M-189B,190-3
PHILOLAUS M	1347B	21928A	-48.4	+80.1	152-3,164-3,176-3,190-3
PHILOLAUS N					M-189B
PHILOLAUS U		21946	-33.0	+75.0	140-2,152-2,164-2,M-189B
PHILOLAUS W		21946A	-35.3	+75.5	140-2,152-2,164-2,M-189B
PHOCYLIDES	2269	35709	-57.3	-52.9	160-1,166-3,167-1,172-1,180-1
PHOCYLIDES A	2273	34851	-51.6	-54.6	160-1,166-3,167-1,172-1
PHOCYLIDES AB		34841	-51.2	-55.0	154-3,160-1,167-1,172-1
PHOCYLIDES B		34860	-51.6	-53.8	160-1,167-1,172-1
PHOCYLIDES C	227	35707	-52.6	-51.0	160-1,166-3,167-1,172-1
PHOCYLIDES D		34860A	-51.6	-53.2	160-1,167-1,172-1
PHOCYLIDES E	2278	34872	-57.7	-55.5	166-3,167-1,172-1,180-1
PHOCYLIDES F	2279	34881	-57.3	-54.9	166-3,167-1,172-1,180-1
PHOCYLIDES G	2277A	34787	-50.7	-51.2	154-3,160-1,167-1
PHOCYLIDES J	2283	35821	-62.9	-54.1	166-3,172-1,179-3,180-1,186-1
PHOCYLIDES K	2284	34769	-48.9	-52.2	154-3,160-1,167-1
PHOCYLIDES KA		34768	-48.9	-52.0	154-3,160-1,167-1
PHOCYLIDES KB		34768A	-48.8	-51.7	154-3,160-1,167-1
PHOCYLIDES L		34883A	-62.7	-56.9	166-3,172-1,179-3,180-1,186-1
PHOCYLIDES M	2285	34892	-60.5	-55.5	166-3,172-1,180-1,186-1
PHOCYLIDES N	2286	35708	-55.3	-52.0	160-1,166-3,167-1,172-1
PHOCYLIDES S	2286A	34882	-59.7	-55.9	166-3,172-1,180-1,186-1
PHOCYLIDES V		34883	-60.9	-56.8	172-1,180-1,186-1
PHOCYLIDES X		34797	-50.4	-50.4	154-3,160-1,167-1
PHOCYLIDES Y					154-3,160-1,167-1
PHOCYLIDES Z		34796	-50.8	-50.0	154-3,160-1,167-1
PIAZZI	2229	37549	-67.9	-36.2	167-3,172-2,172-3
PIAZZI A	2230	37603	-66.6	-39.4	167-2,172-2
PIAZZI B	2231	37620	-66.3	-37.5	167-2,167-3,172-2
PIAZZI C	2232	37600	-62.7	-37.2	160-3,167-2
PIAZZI D		37614A	-67.8	-39.9	167-2,172-2
PIAZZI F	2235	37518	-61.1	-35.7	160-3,167-2,167-3
PIAZZI G		36894	-64.7	-40.2	167-2,172-2
PIAZZI H		36894A	-65.6	-40.2	167-2,172-2
PIAZZI K		37630	-67.8	-37.4	167-1,167-3,172-2
PIAZZI M		37548A	-67.1	-35.8	167-3,172-3
PIAZZI N		37547	-66.2	-35.4	167-3,172-3
PIAZZI P		37612	-67.1	-38.7	167-2,172-2
PIAZZI SMYTH	1125	20646	-03.2	+41.8	115-2,122-2
PIAZZI SMYTH B	*1127B*	*20644*	*-03.3*	*+40.5*	*115-2,122-2*
PIAZZI SMYTH M		20750	-04.2	+45.0	115-2,122-2
PIAZZI SMYTH U		20635	-02.7	+40.8	115-2
PIAZZI SMYTH V		20665	-04.8	+40.8	115-2,122-2
PIAZZI SMYTH W		20627	-01.9	+42.1	115-2
PIAZZI SMYTH Y		20647	-03.4	+42.8	115-2,122-2
PIAZZI SMYTH Z		20656	-04.6	+42.1	115-2,122-2
PIAZZI SMYTH ALPHA					115-2
PIAZZI SMYTH BETA					115-2,122-2
PIAZZI SMYTH PI					115-2,122-2
PICARD	106	17285	+54.5	+14.5	54-2,185-1.1,192-3.3
PICARD G	110	17196	+53.6	+09.5	54-2,192-3.3
PICARD GA		17196A	+53.4	+09.2	54-2,192-3.3
PICARD GB		17197B	+54.3	+10.3	54-2,192-3.3
PICARD H	110A	18126	+56.8	+09.4	185-1,192-3.4
PICARD J		18137	+57.6	+10.3	54-2,185-1.1,192-3.4
PICARD JA					54-2,185-1.1,192-3.4
PICARD K		18106	+54.5	+09.7	54-2,192-3.3
PICARD L		17197A	+54.3	+10.3	54-2,192-3.3
PICARD M		17197	+53.9	+10.1	54-2,192-3.3
PICARD N		17198	+53.5	+10.5	54-2,192-3.3
PICARD P		17195	+53.6	+08.8	54-2,192-3.3
PICARD X		18252A	+61.5	+13.1	54-2,192-3.4
PICARD Y		18242	+60.1	+13.2	54-2,192-3.4
PICARD Z		18205	+56.6	+14.6	54-2
PICCOLOMINI	4074	44469A	+32.3	-29.8	71-3,76-3,77-1
PICCOLOMINI A	4075	44454A	+30.5	-26.4	76-3,77-1
PICCOLOMINI B	4076	44453	+30.6	-25.9	77-1
PICCOLOMINI C	4077	44456A	+31.2	-27.7	76-3,77-1
PICCOLOMINI D	4078	44475	+32.3	-26.9	76-3,77-1
PICCOLOMINI E	4079	44474	+31.9	-26.1	76-3,77-1
PICCOLOMINI F	4080	44474A	+31.9	-26.4	76-3,77-1
PICCOLOMINI G	4081	45405	+34.8	-27.2	72-1,76-3,77-1
PICCOLOMINI H	4082	44416	+27.7	-27.9	76-3,77-1,83-3,84-1
PICCOLOMINI J		44452	+30.1	-25.0	77-1
PICCOLOMINI K	4083A	44443	+29.7	-25.7	77-1
PICCOLOMINI L	4083B	44494	+33.8	-26.1	72-1,76-3,77-1
PICCOLOMINI M	4083	44466	+31.9	-27.9	76-3,77-1
PICCOLOMINI N	4083D	43495			83-3,84-1
PICCOLOMINI O	4083E	44454	+30.6	-26.7	76-3,77-1
PICCOLOMINI P	4083F	45500	+36.0	-30.5	71-3,72-1,76-3,77-1
PICCOLOMINI Q		45511	+36.4	-30.8	71-3,72-1,76-3,77-1
PICCOLOMINI R		45409	+35.4	-29.3	71-3,72-1,76-3,77-1
PICCOLOMINI S	4083C	44572	+34.2	-31.5	71-3,72-1,76-3,77-1
PICCOLOMINI T		44427A	+29.2	-28.6	76-3,77-1,83-3,84-1
PICCOLIMINI W		44435	+29.2	-26.7	76-3,77-1,84-1
PICCOLOMINI X		44465	+31.6	-27.0	76-3,77-1
PICCOLOMINI DELTA					76-3,77-1
PICCOLOMINI ETA					76-3,77-1,83-3,84-1
PICKERING	3607	41025	+07.0	-02.9	96-3,97-1
PICKERING A	3607A	41022	+07.1	-01.5	96-3,97-1
PICKERING B	3607B	41023	+07.4	-02.1	96-3,97-1
PICKERING C		41002	+06.2	-01.5	96-3,97-1,101-3
PICO B	1121	21782	-15.3	+46.4	127-2,134-2,134-3
PICO BA		21762	-14.1	+46.8	127-2,134-3
PICO C	1124	20773	-06.6	+47.1	115-2,122-3,127-3
PICO D	1122	21648	-11.3	+43.4	122-2,127-2

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PICO E	1123	21638	-10.3	+42.9	122-2,127-2
PICO EA		21638A	-10.5	+43.4	122-2,127-2
PICO F	1123A	21637	-10.2	+42.1	122-2,127-2
PICO G	1124A	21722	-10.4	+46.8	122-2,127-3
PICO K		20790A	-07.6	+44.6	115-2,122-2,127-2
PICO BETA					115-2,122-2,127-2
PICO (PROM)					122-2,127-3
PICTET	3176	30698	-07.4	-43.6	112-2,119-2,124-2
PICTET A	3177	30790	-07.9	-45.0	112-2,119-2,124-2
PICTET C	3179	30697	-07.7	-42.7	112-2,119-2
PICTET D	3180	31701	-09.0	-46.0	119-2,124-2
PICTET E	3180A	31608A	-07.7	-41.3	112-2,119-2
PICTET F	3179A	30677	-06.3	-42.8	112-2,119-2
PICTET N	3181	31606	-08.1	-41.5	112-2,119-2
PINGRE	2258A	34895	-73.6	-58.6	179-3,186-1,193-2
PINGRE B	2261	34884	-65.2	-57.6	166-3,179-3,180-1,186-1
PINGRE C	2262	34895D	-68.5	-58.2	166-3,179-3,180-1,186-1
PINGRE E	2264	35843	-79.2	-56.5	179-3
PINGRE F	2265	34876	-71.4	-60.0	166-3,179-3,186-1
PINGRE G		34894	-69.4	-58.0	166-3,179-3,180-1,186-1
PINGRE H		35871	-79.4	-54.5	179-3,186-1
PINGRE J		34875	-69.3	-59.2	166-3,179-3,180-1,186-1
PINGRE K		35852C	-77.8	-55.2	179-3,186-1
PINGRE L		35880	-88.6	-53.9	NO PHOTO AVAIL.
PINGRE M		35890	-83.7	-53.5	NO PHOTO AVAIL.
PINGRE MA		36737	-88.6	-50.7	NO PHOTO AVAIL.
PINGRE MB		36756	-90.0	-49.5	NO PHOTO AVAIL.
PINGRE N		35828	-86.9	-58.2	NO PHOTO AVAIL.
PINGRE P		35850	-69.6	-54.0	166-3,179-3,180-1,186-1
PINGRE S		34896	-82.9	-60.3	179-3,193-2
PINGRE U		35803A	-88.0	-56.3	166-3,179-3,180-1
PINGRE W		35823	-71.1	-56.5	179-3,180-1,186-1
PINGRE X		35805	-79.3	-58.9	179-3,193-2
PINGRE Y		35815	-77.9	-58.4	179-3,193-2
PITATUS	2784	32409	-13.5	-29.8	112-3,113-1,119-3,120-1
PITATUS A	2784A	31592	-13.1	-31.4	112-3,119-3,120-1
PITATUS B	2786	31553	-10.4	-32.2	112-3,113-1,119-3
PITATUS BA		31553A	-10.4	-32.5	112-3,113-1,119-3
PITATUS C	2787	31487	-12.5	-28.4	112-3,113-1,119-3,120-1,124-3
PITATUS D	2788	31571A	-12.0	-30.9	112-3,113-1,119-3,120-1
PITATUS E		31458	-10.1	-28.9	112-3,113-1,119-3,120-1
PITATUS F	2790	31467	-11.1	-28.3	112-3,113-1,119-3,120-1
PITATUS G	2791	31479	-11.4	-29.8	112-3,113-1,119-3,120-1
PITATUS GA		31479A	-11.7	-29.5	112-3,113-1,119-3,120-1
PITATUS H	2792	32530	-15.6	-30.5	119-3,120-1,124-3
PITATUS J	2792A	32404	-13.5	-26.5	112-3,119-3,120-1
PITATUS K	2791A	31530	-08.9	-30.4	112-3,113-1
PITATUS L	2791B	31438	-08.6	+29.1	112-3,113-1
PITATUS M		31563	-11.0	-32.2	112-3,113-1,119-3
PITATUS N		31561	-10.8	-31.2	112-3,113-1,119-3,120-1
PITATUS P		31561A	-10.9	-30.9	112-3,113-1,119-3,120-1
PITATUS Q		31560	-10.8	-30.5	112-3,113-1,119-3,120-1
PITATUS R		32511	-14.6	-31.1	119-3,120-1
PITATUS S		32415	-14.0	-27.3	119-3,120-1
PITATUS T		31469	-11.2	-29.4	112-3,113-1,119-3,120-1
PITATUS U		32520	-15.1	-30.6	119-3,120-1
PITATUS V		31478	-11.7	-28.9	112-3,113-1,119-3,120-1
PITATUS W		31477B	-11.2	-28.0	112-3,113-1,119-3,120-1
PITATUS X		31477A	-11.6	-28.5	112-3,113-1,119-3,120-1
PITATUS XA		31477	-11.7	-28.3	112-3,113-1,119-3,120-1
PITATUS Y		31459	-10.2	-29.3	112-3,113-1,119-3,120-1
PITATUS Z		31457	-10.4	-28.3	112-3,113-1,119-3,120-1
PITATUS ZA		31456	-10.1	-27.7	112-3,113-1,119-3,120-1
PITATUS ALPHA					112-3,119-3,120-1
PITATUS I (RIMA)	2798				112-3,113-1,119-3,120-1
PITATUS II (RIMA)	2799				119-3,120-1
PITATUS III (RIMA)	2800				112-3,113-1,119-3,120-1
PITISCUS	3991	43727	+30.6	-50.5	82-3,83-1,83-2,88-1,95-1
PITISCUS A	3992	43726A	+30.8	-50.2	83-2,88-1,95-1
PITISCUS B	3993	43743	+30.5	-47.7	83-2,88-1,88-2,95-1
PITISCUS C	3994	43723A	+28.3	-47.1	83-2,88-2,95-1
PITISCUS D	3872	42795	+26.5	-49.0	88-1,88-2,95-1
PITISCUS E	3996	43707A	+29.3	-50.9	88-1,95-1
PITISCUS F	3997	43733	+29.4	-46.9	83-2,88-2,95-1
PITISCUS G	3997A	42783	+25.2	-47.6	88-2,95-1
PITISCUS J	3995A	42794	+26.4	-48.2	88-2,95-1
PITISCUS K	3997C	43742	+29.9	-46.3	83-2,88-2
PITISCUS L	3997D	43747	+33.6	-51.2	82-3,83-1,88-1,95-1
PITISCUS R		43715	+28.3	-48.6	83-2,88-1,95-1
PITISCUS S		43713	+27.6	-47.6	83-2,88-2,95-1
PITISCUS T		43723	+27.9	-48.9	83-2,88-2,95-1
PITISCUS U		43765	+33.3	-48.9	83-2,88-1
PITISCUS V		43765A	+34.3	-49.3	83-2,88-1
PITISCUS W		42796	+27.7	-50.3	88-1,95-1
PITON A	1131	20613	-01.0	+39.8	110-2,115-2
PITON B	1131A	20803	-00.1	+39.3	110-2,115-2
PITON GAMMA					110-1,110-2,115-2
PITON (PROM)					110-2,115-2
PLANA	644	13657	+28.2	-42.2	86-2,91-2
PLANA C	645	13637	+27.1	+42.7	86-2,91-2
PLANA D	645A	13626	+26.1	+41.7	86-2,91-2
PLANA E	645B	13604	+23.5	+40.5	91-2
PLANA F	645C	13614	+23.9	+39.7	86-2,91-2
PLANA G		13603	+22.8	+39.0	91-2
PLANA BETA					91-2
PLANA GAMMA					91-2
PLANA DELTA					91-2
PLANA EPSILON					91-2
PLANA ZETA					91-2
PLANA XI					91-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
PLANITIA DESCENSUS			+07.0	+64.0	162-1
PLATO	1062	20798	-09.2	+51.4	116-1,122-3,127-3,128-1,134-3
PLATO A	1064	21749	-13.6	+52.9	127-3,128-1,134-3,139-3,140-1
PLATO B	1066	21779	-17.2	+53.0	128-1,134-3,139-3,140-1
PLATO BA		21870	-16.7	+53.7	128-1,134-3,139-3,140-1
PLATO BB		21871	-17.3	+54.7	128-1,134-3,139-3,140-1
PLATO C	1067	21890	-19.4	+53.1	128-1,134-3,139-3,140-1
PLATO D	1069	21766	-14.5	+49.6	127-3,128-1,134-3,140-1
PLATO E	1070	21776	-16.1	+49.6	127-3,128-1,134-3,139-3,140-1
PLATO F	1071	21788	-17.3	+51.6	128-1,134-3,139-3,140-1
PLATO G	1072	20768	-06.3	+52.1	116-1,122-3,127-3,128-1
PLATO H	1073	20822	-02.0	+55.1	115-3,116-1,122-3,127-3
PLATO HA		20800	-01.0	+53.9	115-3,116-1,122-3,127-3
PLATO J	1075	20755	-04.5	+48.9	115-3,116-1,122-3,127-3
PLATO K	1076	20732	-03.3	+46.7	115-2,122-3
PLATO KA		20742	-03.6	+46.7	115-2,122-3
PLATO KB		20753	-04.6	+47.1	115-2,122-3
PLATO L	1077	20748	-04.4	+51.7	115-3,116-1,122-3,127-3
PLATO M	1074	21769	-15.4	+53.0	127-3,128-1,134-3,139-3,140-1
PLATO N	1068	20756	-05.0	+50.2	116-1,122-3
PLATO O	1077H	21769A	-15.3	+52.2	127-3,128-1,134-3,139-3,140-1
PLATO P	1074A	21768	-15.2	+51.4	127-3,128-1,134-3,139-3,140-1
PLATO Q	1077E	20841	-04.8	+54.5	116-1,122-3,127-3,128-1
PLATO R	1077A	21880	-18.4	+53.7	128-1,134-3,139-3,140-1
PLATO S	1077C	21850	-14.9	+53.7	127-3,128-1,134-3,139-3,140-1
PLATO T	1077D				127-3,128-1,134-3,139-3,140-1
PLATO U	1077G	20786	-07.4	+49.6	116-1,122-3,127-3,128-1
PLATO V		20872	-07.4	+55.8	116-1,122-3,127-3,128-1,134-3
PLATO VA		20883	-08.9	+56.8	116-1,127-3,128-1,134-3
PLATO W	1077B	21863	-17.7	+57.1	128-1,134-3,139-3,140-1
PLATO X	1077F	21756	-13.8	+50.1	127-3,128-1,134-3,140-1
PLATO Y	1068	21769B	-16.2	+53.0	127-3,128-1,134-3,139-3,140-1
PLATO Z	1106				127-3,128-1,134-3
PLATO ZETA					127-3,128-1,134-3
PLATO ETA					127-3,128-1,134-3,140-1
PLATO KAPPA					116-1,122-3,127-3,128-1
PLATO NU					116-1,122-3,127-3,128-1
PLATO PI					115-3,116-1,122-3,127-3
PLATO RHO					127-3,128-1,134-3,139-3,140-1
PLATO SIGMA					116-1,122-3,127-3,128-1,134-3
PLATO UPSILON					116-1,122-3,127-3,128-1
PLATO PHI					127-3,128-1,134-3
PLATO CHI					115-3,116-1,122-3
PLATO OMEGA					116-1,122-3,127-3,128-1
PLATO I (RIMA)	1107A				115-3,116-1,122-3
PLATO II (RIMA)	1108				115-3,116-1,122-3,127-3
PLATO III (RIMA)	1109				127-3,128-1,134-3,140-1
PLAYFAIR	3523	41339A	+08.5	-23.5	96-1,101-1
PLAYFAIR A	3524	41317	+06.9	-22.3	96-1,101-1
PLAYFAIR B	3524A	41329	+07.6	-23.2	96-1,101-1
PLAYFAIR C	3524B	41421	+07.9	-24.3	96-1,101-1
PLAYFAIR D	3524C	41431	+08.8	-24.3	96-1,101-1
PLAYFAIR E	3524D	41347	+08.9	-21.8	96-1
PLAYFAIR F	3524E	41337	+08.1	-21.9	96-1,101-1
PLAYFAIR G		41401	+06.7	-24.2	96-1,101-1
PLAYFAIR H	3523	41339	+08.5	-23.3	96-1,101-1
PLAYFAIR J		41441	+09.3	-24.3	96-1
PLAYFAIR K		41359	+09.8	-23.3	96-1
PLINIUS	520	13286	+23.6	+15.3	85-2
PLINIUS A	520A	13292	+24.1	+12.9	85-2
PLINIUS B	520B	14224	+26.2	+14.0	78-2,85-2
PLINIUS I (RIMA)	526				85-2,85-3
PLINIUS II (RIMA)	527				85-2
PLINIUS III (RIMA)	528				85-2
PLUTARCH	26	18490	+79.2	+24.0	165-3.1
PLUTARCH C		18369	+70.9	+23.2	NO PHOTO AVAIL.
PLUTARCH D		18481	+75.9	+24.4	165-3.1
PLUTARCH F		18480	+73.7	+23.5	165-3.1
PLUTARCH G		18399	+75.2	+23.0	165-3.1
PLUTARCH H		18471	+73.2	+24.3	165-3.1
PLUTARCH K		18462	+72.7	+25.0	165-3.1
PLUTARCH L		18453	+71.5	+25.9	165-3.1
PLUTARCH M		18490A	+77.7	+23.8	165-3.1
PLUTARCH N		18490B	+77.0	+23.7	165-3.1
POISSON	3501	41550	+10.6	-30.4	95-3,96-1,100-3
POISSON A	3502	41439	+09.1	-29.7	95-3,96-1,100-3,101-1
POISSON B	3503	41561	+10.9	-30.8	95-3,96-1,100-3
POISSON C	3504	41524	+08.8	-33.1	95-3,100-3
POISSON D	3505	41512	+07.7	-31.4	95-3,96-1,100-3,101-1
POISSON E	3506	41526	+08.6	-34.2	95-3,100-3
POISSON F	3507	41515A	+08.1	-33.7	95-3,100-3
POISSON G		41512A	+07.4	-31.7	95-3,96-1,100-3,101-1
POISSON GA		41513	+07.8	-32.1	95-3,96-1,100-3
POISSON H	3508	41504A	+07.4	-33.0	95-3,100-3
POISSON J	3509	41527	+08.4	-35.0	95-3,100-3
POISSON K	3509A	41544	+09.8	-32.7	95-3,100-3
POISSON L	3505A	41524A	+08.2	-32.7	95-3,100-3
POISSON M	3507A	41515	+07.7	-33.9	100-3
POISSON N	3501A	41521	+08.4	-30.7	95-3,96-1,100-3,101-1
POISSON O	3508A	41537	+09.2	-35.0	95-3,100-3
POISSON P	3501B	41532	+08.9	-31.9	95-3,96-1,100-3
POISSON Q		41543	+10.2	-32.6	95-3,100-3
POISSON R	3502A	41520	+08.4	-30.0	95-3,96-1,100-3,101-1
POISSON S	3501C	41479	+11.5	-30.0	95-3,96-1
POISSON T		41531	+09.2	-31.0	95-3,96-1,100-3,101-1
POISSON U		41552A	+10.3	-31.6	95-3,96-1,100-3,101-1
POISSON V		41553	+10.6	-32.0	95-3,96-1,100-3
POISSON W		41489	+11.9	-29.6	95-3,96-1
POISSON X		41488	+12.3	-29.0	88-3,95-3,96-1
POISSON Z		41459A	+10.5	-29.6	95-3,96-1,100-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
POISSON ALPHA					95-3,96-1,100-3,101-1
POLYBIUS	4107	44308	+25.6	-22.5	77-1,84-1
POLYBIUS A	4108	44339	+28.0	-23.0	77-1,84-1
POLYBIUS B	4109	43483	+25.6	-25.5	84-1
POLYBIUS C	4110	43377	+23.6	-22.1	84-1
POLYBIUS D	4111	44415	+27.9	-26.9	77-1,83-3,84-1
POLYBIUS E	4112	44401	+26.2	-24.4	77-1,84-1
POLYBIUS F	4112A	43367	+23.0	-22.3	84-1
POLYBIUS G	4110A	43358	+22.7	-22.5	84-1
POLYBIUS H	4112B	43366	+22.8	-21.2	84-1
POLYBIUS J	4110B	43368	+23.5	-22.8	84-1
POLYBIUS K	4112C	43471	+24.4	-24.4	84-1
POLYBIUS L	4112D	44337	+28.2	-22.0	77-1,84-1
POLYBIUS M		43356	+22.1	-21.3	84-1
POLYBIUS N		44319	+26.8	-23.5	77-1,84-1
POLYBIUS P		43366C	+23.0	-21.5	84-1
POLYBIUS Q		44412	+27.6	-25.1	77-1,84-1
POLYBIUS R		44413	+27.3	-25.6	77-1,83-3,84-1
POLYBIUS T		43484	+25.5	-26.1	84-1
POLYBIUS TA		43483A	+25.3	-25.7	84-1
POLYBIUS V		44432	+29.1	-25.2	77-1
POLYBIUS BETA					83-3,84-1
PONCELET	1359A	21996	-53.7	+75.7	164-2,176-2,M-189B,190-2
PONCELET A	1357	21978	-71.4	+79.4	176-3,M-189B,190-3
PONCELET B		21978A	-61.6	+78.5	164-3,176-3,M-189B,190-3
PONCELET C	1360	22907	-70.1	+77.2	176-3,M-189B,190-2,190-3
PONCELET H	1359B	22906	-55.3	+75.7	164-2,176-2,M-189B,190-2
PONCELET P		21948	-57.7	+80.4	164-3,176-3,190-3
PONCELET Q		21958	-57.9	+79.7	164-3,176-3,190-3
PONCELET R		21958A	-55.7	+79.1	164-3,176-3,190-3
PONCELET S		21968	-55.0	+78.5	164-3,176-3,190-3
PONS	4096	43432	+21.6	-25.3	84-1,88-3,89-1
PONS A	4097	43405	+20.1	-27.3	84-1,88-3,89-1
PONS B	4098	43418	+20.8	-28.8	83-3,84-1,88-3,89-1
PONS C	4099	43436	+22.5	-28.0	83-3,84-1,88-3,89-1
PONS D	4100	43443	+22.1	-25.5	84-1,89-1
PONS E	4101	43463A	+23.9	-25.9	84-1
PONS F	4102	43430	+21.2	-23.8	84-1,89-1
PONS FA		43430A	+21.5	-24.0	84-1,89-1
PONS G	4102A	43427	+21.4	-28.4	83-3,84-1,88-3,89-1
PONS H	4102B	43435	+22.3	-27.0	84-1,88-3,89-1
PONS J	4102C	43442	+22.2	-24.9	84-1
PONS K	4102D	43445	+22.8	-27.4	83-3,84-1
PONS L	4097A	43416	+20.5	-26.8	84-1,88-3,89-1
PONS M	4102E	43465	+24.2	-27.2	83-3,84-1
PONS N		43453	+23.0	-26.0	84-1
PONS P		43452A	+23.1	-25.0	84-1
PONTANUS	3809	42427	+14.5	-28.4	88-3,89-1,95-3,96-1
PONTANUS A	3810	42521	+15.3	-31.1	88-3,89-1,95-3,96-1
PONTANUS B	3811	42531	+15.9	-30.9	88-3,89-1,95-3,96-1
PONTANUS C	3812	42530	+15.5	-30.1	88-3,89-1,95-3,96-1
PONTANUS CA		42439	+15.4	-29.9	88-3,89-1,95-3,96-1
PONTANUS CB		42429A	+15.2	-29.8	88-3,89-1,95-3,96-1
PONTANUS D	3813	42403	+13.2	-25.9	89-1,95-3,96-1
PONTANUS E	3814	42402	+13.3	-25.2	89-1,95-3,96-1
PONTANUS F	3815	41476	+11.6	-27.8	95-3,96-1
PONTANUS G	3816	42521A	+15.3	-30.7	88-3,89-1,95-3,96-1
PONTANUS H	3817	42532	+16.1	-31.4	88-3,89-1,95-3,96-1
PONTANUS J	3809A	41590	+13.2	-30.1	88-3,95-3,96-1
PONTANUS K	3813A	41493	+12.7	-25.7	95-3,96-1
PONTANUS L	3809B	42407	+13.4	-28.6	88-3,89-1,95-3,96-1
PONTANUS M	3809C	42419	+14.1	-29.7	88-3,89-1,95-3,96-1
PONTANUS MA		42419A	+14.5	-29.6	88-3,89-1,95-3,96-1
PONTANUS N	3814A	42411	+13.9	-24.6	89-1,95-3,96-1
PONTANUS O	3813B	42413	+14.1	-26.0	89-1,95-3,96-1
PONTANUS P	3812A	42429	+14.8	-29.9	88-3,89-1,95-3,96-1
PONTANUS Q	3809D	42426	+14.5	-27.4	88-3,89-1,95-3,96-1
PONTANUS R	3809E	42437	+15.7	-28.2	88-3,89-1,95-3,96-1
PONTANUS RA		42436	+15.3	-27.8	88-3,89-1,95-3,96-1
PONTANUS S	3817A	42542	+16.8	-31.5	88-3,89-1,95-3,96-1
PONTANUS T	3809F	42448	+16.6	-29.2	88-3,89-1,95-3,96-1
PONTANUS TA		42449	+16.5	-29.7	88-3,89-1,95-3,96-1
PONTANUS U	3809G	42469	+17.5	-29.5	88-3,89-1
PONTANUS V		42408	+13.3	-29.3	88-3,89-1,95-3,96-1
PONTANUS W	3809H	42468	+17.6	-29.1	88-3,89-1
PONTANUS X		4244BA	+15.9	-28.7	88-3,89-1,95-3,96-1
PONTANUS XA		4243B	+15.7	-29.1	88-3,89-1,95-3,96-1
PONTANUS Y		4246BA	+17.3	-28.8	88-3,89-1
PONTANUS Z	3815A	41496	+12.9	-27.9	88-3,95-3,96-1
PONTECOULANT	4517	44875	+65.9	-58.6	44-3,59-1,64-1,71-1,178-3.1,178-3.3
PONTECOULANT A	4518	44874	+62.9	-57.7	44-3,59-1,64-1,71-1,178-3.1
PONTECOULANT B	4519	44854	+58.4	-57.9	44-3,58-3,64-1,71-1,76-1,178-3.1
PONTECOULANT C	4520	44882	+59.1	-55.6	44-3,58-3,64-1,71-1,76-1,178-3.1,184-3.1
PONTECOULANT D	4521	44876	+71.9	-60.2	44-3,52-1,178-3.3
PONTECOULANT E	4522	44847	+64.5	+60.5	44-3,178-3.3
PONTECOULANT F	4523	44894	+67.7	-57.4	44-3,52-1,59-1,64-1,71-1,178-3.1
PONTECOULANT G	4524	44874A	+60.0	-57.1	44-3,58-3,64-1,71-1,76-1,178-3.1,184-3.1
PONTECOULANT H		44875A	+65.1	-58.4	44-3,59-1,64-1,71-1,178-3.1,178-3.3
PONTECOULANT J		44828	+64.3	-61.6	44-3,58-3,178-3.3
PONTECOULANT K		44817B	+61.0	-61.5	44-3,58-3,71-1,178-3.3
PONTECOULANT L		44845	+59.7	-59.0	44-3,58-3,64-1,71-1,178-3.3
PONTECOULANT M		44867B	+74.1	-60.8	44-3,178-3.3
PORTER	3234	30893	-10.1	-56.1	118-3,124-1,130-3,131-1,136-1,142-1
POSIDONIUS	468	14522	+29.9	+31.8	79-1,86-1
POSIDONIUS A	482	14512	+29.4	+31.6	79-1,86-1
POSIDONIUS B	483	14534	+31.0	+33.1	79-1,86-1
POSIDONIUS C	481	14521	+29.5	+31.0	79-1,86-1
POSIDONIUS D	484	14544	+31.5	+32.6	79-1,86-1
POSIDONIUS E	485	12590	+19.6	+30.5	91-1
POSIDONIUS F	490A	13584	+27.0	+32.7	86-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
POSIDONIUS FA					86-1
POSIDONIUS G	490B	13577	+27.2	+34.7	86-1,91-2
POSIDONIUS J	486	14525	+30.7	+33.7	79-1,86-1
POSIDONIUS KA					86-1
POSIDONIUS M	487	14516	+30.0	+34.3	79-1,86-1
POSIDONIUS N	488	13419	+21.0	+29.6	86-1,90-3,91-1
POSIDONIUS NA					90-3,91-1
POSIDONIUS NB					90-3,91-1
POSIDONIUS NC					85-3,86-1,90-3,91-1
POSIDONIUS ND					85-3,86-1,91-1
POSIDONIUS NE					85-3,86-1,91-1
POSIDONIUS O	489	14515	+29.4	+33.5	86-1
POSIDONIUS P	490	13585	+27.5	+33.5	86-1
POSIDONIUS W		12592	+20.1	+31.6	91-1
POSIDONIUS WA					86-1,91-1
POSIDONIUS GAMMA					86-1,91-1
POSIDONIUS I (RIMA)	477				79-1,86-1
POSIDONIUS II (RIMA)	478		+30.0	+31.0	86-1
POSIDONIUS III (RIMA)	479		+28.0	+32.0	86-1
POSIDONIUS IV (RIMA)	480				86-1
POSIDONIUS V (RIMA)	480A				79-1,86-1
POSIDONIUS VI (RIMA)					79-1,86-1
PRINZ	1754A	26423			144-3,150-3,151-1
PRINZ A		26414			144-3,145-1,150-3,151-1
PRINZ B		26415			144-3,145-1,151-1
PRINZ I (RIMA)					144-3,145-1,150-3,151-1
PRINZ II (RIMA)					144-3,145-1,150-3,151-1
PROCELLARUM (OCEANUS)	1831				162-2
PROCLUS	198	17207	+46.9	+16.1	61-2,66-2,192-3.1
PROCLUS A	199	16253	+42.2	+13.3	66-2
PROCLUS C	203	16272	+43.5	+12.9	66-2
PROCLUS D	204	16229	+41.0	+17.4	66-2,73-2
PROCLUS E	205	16228A	+40.9	+16.6	66-2,73-2
PROCLUS F	206	16294	+45.9	+14.2	61-2,66-2,192-3.3
PROCLUS G	211A	16262	+42.6	+12.7	66-2
PROCLUS GA		16262A	+42.6	+12.7	66-2
PROCLUS J		16269	+44.0	+17.0	66-2
PROCLUS K		16298	+46.1	+16.4	61-2,66-2,192-3.1
PROCLUS L		16299	+46.3	+17.0	61-2,66-2,192-3.1
PROCLUS M		16288	+45.1	+16.4	66-2
PROCLUS P	104A	17226	+48.6	+15.3	61-2,192-3.3
PROCLUS PA		17236	+49.2	+15.3	61-2,192-3.3
PROCLUS PB		17235	+49.3	+14.9	NO PHOTO AVAIL.
PROCLUS R		16287	+45.4	+15.8	66-2
PROCLUS S	213A	17217	+47.9	+15.6	61-2,192-3.1
PROCLUS T		17206	+46.7	+15.4	61-2,66-2,192-3.1
PROCLUS U		17216	+47.9	+15.1	61-2,192-3.3
PROCLUS V		17225	+48.3	+14.7	61-2,192-3.3
PROCLUS W		16380	+46.1	+17.5	61-2,66-2,192-3.1
PROCLUS X		16370	+45.1	+17.6	66-2
PROCLUS Y		16279	+44.8	+17.4	66-2
PROCLUS Z		16360	+44.7	+17.9	66-2
PROCLUS XI					61-2,192-3.1
PROCTOR	3213	30762	-05.1	-46.4	112-2,119-2,124-2
PROCTOR A	3213A	30783	-06.7	-47.1	119-2,124-2
PROCTOR B	3213B	30772	-06.7	-46.5	119-2,124-2
PROCTOR C	3213C	30773	-06.6	-47.6	119-2,124-1
PROCTOR D	3213D	30771	-06.0	-46.1	112-2,119-2,124-2
PROCTOR E	3213E	30761	-05.1	-45.4	112-2,119-2
PROCTOR F	3213F	30764	-05.2	-47.7	112-2,119-2,124-1
PROCTOR G	3213G	30753	-04.8	-47.7	112-2,119-2,124-1
PROCTOR H	3213H	30731	-02.5	-45.7	112-2,119-2
PROTAGORAS	985	10872	+07.2	+55.8	104-1,110-3,115-3,116-1,122-3
PROTAGORAS B	985A	10853	+05.6	+56.3	104-1,110-3,115-3,116-1,122-3
PROTAGORAS E	985B	10706	+00.5	+49.4	115-3,116-1,122-3
PROTAGORAS EPSILON					103-3,104-1,110-3
PTOLEMAEUS	2962	30136	-01.8	-09.3	101-3,108-2,108-3
PTOLEMAEUS A	2963	30114	-00.8	-08.5	101-3,108-2,108-3
PTOLEMAEUS B	2964	30113	-00.7	-07.9	101-3,108-3
PTOLEMAEUS BA		30112	-00.9	-07.4	101-3,108-3
PTOLEMAEUS C	2965	30157	-03.3	-10.1	108-2
PTOLEMAEUS D	2966	30144	-02.5	-08.3	108-3
PTOLEMAEUS DA		30143	-02.8	-07.7	108-3
PTOLEMAEUS DB		30132	-02.2	-07.4	108-3
PTOLEMAEUS E	2967	30177	-04.5	-10.2	108-2
PTOLEMAEUS G	2969	40102	+00.1	-07.1	101-3,108-3
PTOLEMAEUS H	2970A	30192	-05.4	-07.1	108-3
PTOLEMAEUS HA		30191	-05.2	-06.8	108-3
PTOLEMAEUS HB		30192A	-05.4	-07.4	108-3
PTOLEMAEUS J	2970B	30196	-05.4	-09.6	108-2
PTOLEMAEUS JA		30186	-05.0	-09.6	108-2
PTOLEMAEUS K	2970C	30184	-04.6	-08.2	108-3
PTOLEMAEUS KA		30184A	-05.0	-08.5	108-3
PTOLEMAEUS KB		30174	-04.3	-08.0	108-3
PTOLEMAEUS L	2970D	30165	-04.0	-08.9	108-2
PTOLEMAEUS M	2970	30156	-03.4	-09.4	108-2
PTOLEMAEUS O	2966A	30162	-03.6	-07.2	108-3
PTOLEMAEUS P	2970E	30159	-03.2	-11.4	108-2
PTOLEMAEUS PA		30158	-03.1	-10.9	108-2
PTOLEMAEUS PB		30149	-02.5	-11.1	108-2
PTOLEMAEUS R	2970F	30121B	-01.2	-06.7	101-3,108-3
PTOLEMAEUS S	2970G	30108	-00.5	-10.5	101-2,108-2
PTOLEMAEUS SA		30116	-00.7	-09.7	101-3,108-2
PTOLEMAEUS T	2970H	40103	+00.0	-07.5	101-3,108-3
PTOLEMAEUS U	2970I	40108	+00.1	-10.4	108-2
PTOLEMAEUS V		40108A	+00.5	-10.5	101-2,108-2
PTOLEMAEUS W		40125	+01.4	-09.1	101-3
PTOLEMAEUS X	2970K	40109	+00.4	-11.0	101-2,108-2
PTOLEMAEUS Y	2970L	40116	+00.7	-09.3	101-3,108-2
PTOLEMAEUS YA		40105	+00.2	-08.9	101-3,108-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
PTOLEMAEUS YB		40106	+00.1	-09.3	101-3,108-2
PTOLEMAEUS I (RIMA)	2984				108-2
PUISEUX	2382	35456	-39.0	-27.8	136-3,137-1,142-3,143-1
PUISEUX A		35474	-39.6	-26.5	142-3,143-1
PUISEUX B		35463	-38.8	-25.7	137-1,142-3,143-1
PUISEUX C		35451	-37.8	-24.7	137-1,142-3,143-1
PUISEUX D	2383	35433	-36.1	-25.7	137-1
PUISEUX F	2385	35379	-38.8	-23.4	137-1,143-1
PUISEUX G		35437	-37.8	-28.2	136-1,137-1,142-3,143-1
PUISEUX H		35435	-37.0	-27.4	136-3,137-1,142-3,143-1
PURBACH	3082	30433	-01.9	-25.5	107-3,108-1
PURBACH A	3083	30424	-01.9	-26.1	107-3,108-1
PURBACH B	3084	30465	-04.2	-26.9	107-3,108-1,112-3,113-1
PURBACH C	3085	30476	-04.6	-27.8	107-3,108-1,112-3,113-1
PURBACH D	3086	30328	-01.6	-22.9	108-1
PURBACH DA		30328A	-01.4	-22.6	108-1
PURBACH DB		30327	-01.4	-22.1	108-1
PURBACH DC		30338	-01.9	-22.6	108-1
PURBACH E	3087	30316	-00.7	-21.7	108-1
PURBACH F	3089	40401	+00.0	-24.6	108-1
PURBACH FA		30401	-00.0	-24.3	108-1
PURBACH G	3090	30440A	-02.8	-23.9	108-1
PURBACH GA		30440	-02.8	-24.2	108-1
PURBACH H	3091	30483	-05.6	-25.5	108-1,112-3,113-1
PURBACH J	3094A	30466	-03.9	-27.5	107-3,108-1,112-3,113-1
PURBACH K	3092	30472	-04.6	-25.2	108-1,113-1
PURBACH KA		30462	-04.2	-25.3	108-1
PURBACH KB		30463	-04.0	-25.5	108-1,113-1
PURBACH L	3093	30472A	-05.0	-25.2	108-1,113-1
PURBACH M		30472B	-04.4	-24.8	108-1,113-1
PURBACH N	3091A	30484	-05.4	-26.2	108-1,112-3,113-1
PURBACH NA		30496A	-06.0	-27.4	107-3,112-3,113-1
PURBACH NB		31415	-07.2	-27.1	112-3,113-1
PURBACH O	3090A	30461	-03.8	-24.8	108-1
PURBACH P	3091B	30454A	-03.7	-26.5	107-3,108-1
PURBACH Q		30403	-00.0	-25.9	107-3,108-1
PURBACH R	3091C	30454	-03.2	-26.5	107-3,108-1
PURBACH S	3083A	30435	-02.3	-27.3	107-3,108-1
PURBACH T	3089A	30411	-00.9	-24.6	108-1
PURBACH U		30435A	-02.0	-26.9	107-3,108-1
PURBACH V		30405	-00.3	-26.7	107-3,108-1
PURBACH W		30433A	-02.3	-25.5	108-1
PURBACH X		30412	-01.1	-25.4	107-3,108-1
PURBACH Y		31403	-06.9	-25.8	113-1
PURBACH Z		30442	-03.0	-24.9	108-1
PUTREDINIS (PALUS)	908		+00.1	+27.0	102-3,103-1,109-3,110-3
PYRENAEUS (MONTES)					65-2,72-2
PYTHAGORAS	1697	23899A	-62.4	+63.4	176-1,176-2,M-189B,190-1,190-2
PYTHAGORAS A	1717	24848	-77.0	+62.6	M-189A,M-189B,190-1
PYTHAGORAS ALPHA					176-1,M-189A,M-189B,190-2
PYTHAGORAS B	1698	23981	-72.0	+65.9	M-189B,190-2
PYTHAGORAS D	1700	24900	-71.3	+64.4	M-189B,190-2
PYTHAGORAS E	1701		-48.0	+62.0	164-1
PYTHAGORAS G		23962	-73.9	+67.7	M-189B,190-2
PYTHAGORAS H		23972B	-73.2	+67.1	M-189B,190-2
PYTHAGORAS K		23972C	-74.4	+67.2	M-189B,190-2
PYTHAGORAS L		23972	-76.8	+67.2	M-189B,190-2
PYTHAGORAS N		23981A	-78.1	+66.8	M-189B,190-2
PYTHAGORAS P		24900B	-74.6	+65.2	M-189B,190-2
PYTHAGORAS R		24910A	-77.2	+64.6	M-189A,M-189B,190-2
PYTHAGORAS S		23942	-64.2	+67.7	176-2,M-189B,190-2
PYTHAGORAS T		23868	-51.4	+62.5	164-1,176-1
PYTHAGORAS W		23849	-49.0	+63.1	164-1
PYTHEAS	1406	23325	-20.6	+20.5	126-3
PYTHEAS A	1407	23344	-21.7	+20.4	126-3
PYTHEAS B	1408	23310	-19.3	+17.5	121-2,126-2
PYTHEAS C	1409	23302	-19.1	+18.8	121-2,126-3
PYTHEAS D	1410	23325A	-20.5	+21.1	126-3
PYTHEAS E	1408A	23311	-19.0	+18.1	121-2,126-3
PYTHEAS F	1409A	23218	-19.1	+16.5	121-2,126-2
PYTHEAS G	1409B	22386	-17.7	+21.6	121-3
PYTHEAS H		22365	-16.5	+20.5	121-3
PYTHEAS J		23336	-21.1	+21.6	126-3
PYTHEAS K		22364	-16.2	+19.9	121-3
PYTHEAS L		22371	-16.9	+18.6	121-2
PYTHEAS M		22384	-17.7	+19.9	121-3
PYTHEAS N		23328	-20.5	+22.6	126-3
PYTHEAS U		23307	-19.4	+21.7	121-3,126-3
PYTHEAS W		23377	-23.7	+21.7	126-3
PYTHEAS BETA					126-3
RABBI LEVI	4032	43526A	+23.6	-34.8	83-3,88-3
RABBI LEVI A	4033	43516	+22.7	-34.3	83-3,88-3
RABBI LEVI B	4034	43546	+24.8	-34.5	83-3,88-3
RABBI LEVI C	4035	43576	+27.0	-34.3	76-3,83-3
RABBI LEVI D	4037	43517	+22.8	-35.5	83-3,88-3
RABBI LEVI E	4038	43509	+22.1	-36.7	83-3,88-3
RABBI LEVI F	4039	42588	+20.6	-36.1	88-3,95-2
RABBI LEVI G	4040	43600	+22.0	-36.9	88-3
RABBI LEVI H	4039A	42579	+20.2	-36.4	88-3,95-2
RABBI LEVI J	4038A	43601	+22.7	-37.6	83-3,88-2
RABBI LEVI L	4033A	43526	+23.1	-34.7	83-3,88-3
RABBI LEVI M	4037A	43527	+23.2	-35.2	83-3,88-3
RABBI LEVI N	4037B	43529	+23.7	-36.4	83-3,88-3
RABBI LEVI O	4032A	43548	+25.0	-35.7	83-3,88-3
RABBI LEVI P	4037C	43556	+25.7	-34.5	83-3,88-3
RABBI LEVI Q	4037D	43565	+25.8	-33.7	83-3
RABBI LEVI R	4037E	43586	+28.0	-34.2	76-3,83-3
RABBI LEVI S		43586A	+27.6	-34.3	76-3,83-3
RABBI LEVI T		43509A	+22.4	-36.2	83-3,88-3
RABBI LEVI U		43508	+21.9	-35.6	83-3,88-3

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
RAMSDEN	2561	34544	-31.8	-32.9	131-3,136-3
RAMSDEN A		34535	-31.3	-33.5	131-3,136-3
RAMSDEN G	2566	34527	-31.6	-35.3	131-3,136-3
RAMSDEN H	2567	34538	-32.4	-35.7	136-3,142-2
RAMSDEN I (RIMA)	2571		-30.0	-34.0	131-3,136-3,137-1
RAMSDEN II (RIMA)	2572		-30.0	-33.0	131-3,136-3,137-1
RAMSDEN III (RIMA)	2572A		-32.0	-32.0	131-3,136-3,137-1
RAMSDEN IV (RIMA)					131-3,136-3
RAMSDEN V (RIMA)					131-3,136-3,137-1
RAMSDEN VI (RIMA)					136-3
REAUMUR	3639	40014	+00.7	-02.4	101-3,102-1,108-3
REAUMUR A	3640	40007	+00.2	-04.3	101-3,108-3
REAUMUR B	3641	40017	+00.9	-04.2	101-3
REAUMUR C	3639A	40006	+00.2	-03.5	101-3,102-1,108-3
REAUMUR D	3639B	40040	+02.8	-00.2	101-3,102-1
REAUMUR K		40016	+01.0	-03.8	101-3
REAUMUR R		40036	+02.1	-03.6	101-3,102-1
REAUMUR W		40045	+02.8	-03.2	101-3,102-1
REAUMUR Y		40012	+00.6	-01.3	101-3,102-1
REAUMUR X		30015	-00.6	-02.9	101-3,102-1,108-3
REAUMUR (RIMA)					101-3,102-1
RECTI B					127-3,128-1,134-3,139-3
RECTI BETA					127-3,134-3,139-3
RECTI EPSILON					134-3,139-3
RECTI (MONTES)					134-3,139-3
RECTA (RUPES)					113-1,113-2
REGIOMONTANUS	3100	30417	-01.0	-28.5	100-3,107-3,108-1
REGIOMONTANUS A	3101	30416	-00.6	-28.0	100-3,107-3,108-1
REGIOMONTANUS B	3102	30458	-03.7	-29.1	107-3,108-1,112-3,113-1
REGIOMONTANUS C	3088	30478	-05.2	-28.8	107-3,108-1,112-3,113-1
REGIOMONTANUS CA		30478A	-05.0	-29.1	107-3,108-1,112-3,113-1
REGIOMONTANUS E	3103	30497	-06.2	-28.2	107-3,112-3,113-1
REGIOMONTANUS F	3104	30436	-01.9	-27.8	107-3,108-1
REGIOMONTANUS G	3103B	30457	-03.6	-28.2	107-3,108-1,113-1
REGIOMONTANUS H	3103A	30467	-04.1	-28.6	107-3,108-1,112-3,113-1
REGIOMONTANUS J		30429A	-01.9	-29.4	107-3,108-1
REGIOMONTANUS K	3104A	30500	-00.0	-30.3	100-3,107-3,108-1
REGIOMONTANUS L	3104B	40419	+01.1	-29.7	100-3,101-1,107-3,108-1
REGIOMONTANUS M		30439	-02.1	-29.5	107-3,108-1
REGIOMONTANUS N		40408	+00.1	-28.9	100-3,107-3,108-1
REGIOMONTANUS R		30407	-00.0	-28.4	100-3,107-3,108-1
REGIOMONTANUS S		30427	-02.0	-28.6	107-3,108-1
REGIOMONTANUS T		30447	-02.9	-28.0	107-3,108-1
REGIOMONTANUS U		30456	-03.5	-27.9	107-3,108-1,113-1
REGIOMONTANUS W		30429	-01.4	-29.5	107-3,108-1
REGIOMONTANUS Y		30520A	-01.6	-30.1	107-3,108-1
REGIOMONTANUS Z		30446A	-03.0	-27.5	107-3,108-1
REGNAULT	1727	25880	-87.8	+54.1	M-189A
REGNAULT B		25871	-82.6	+54.5	M-189A
REGNAULT C	1727A	25872	-88.0	+55.1	M-189A
REGNAULT D		26709	-82.1	+52.3	M-189A
REGNAULT J					M-189A
REGNAULT K		26718B	-85.8	+52.0	M-189A
REGNAULT L		25861	-78.5	+54.8	NO PHOTO AVAIL.
REGNAULT M		25861A	-79.5	+54.8	M-189A
REGNAULT W		25890	-86.7	+53.4	M-189A
REGNAULT X		25881	-86.9	+54.5	NO PHOTO AVAIL.
REICHENBACH	4408	46540	+48.0	-30.3	59-3,60-1,64-3,65-1
REICHENBACH A	4411	46467	+48.9	-28.3	59-3,60-1,64-3,65-1
REICHENBACH B	4412	46457	+48.0	-28.4	59-3,60-1,64-3,65-1
REICHENBACH C	4413	46409	+44.0	-29.3	64-3,65-1,71-3
REICHENBACH D	4414A	46427	+44.7	-28.1	64-3,65-1
REICHENBACH DA		46427A	+45.5	-28.6	64-3,65-1
REICHENBACH F		46532	+48.4	-31.4	59-3,64-3,65-1
REICHENBACH FA		46523B	+47.8	-32.1	59-3,64-3
REICHENBACH FB		46533	+48.4	-32.2	59-3,64-3
REICHENBACH G	4412A	46542	+49.4	-31.7	59-3,64-3
REICHENBACH H	4411A	46468	+49.7	-28.8	59-3,60-1
REICHENBACH J		46551	+49.4	-30.7	59-3,60-1,64-3,65-1
REICHENBACH K	4417A	45498	+42.5	-28.9	64-3,65-1,71-3,72-1
REICHENBACH KA		45497	+42.5	-28.4	64-3,65-1,71-3,72-1
REICHENBACH KB		45488	+42.1	-29.2	64-3,65-1,71-3,72-1
REICHENBACH L		46520A	+46.7	-30.5	60-1,64-3,65-1
REICHENBACH M	4417	46504	+46.5	-33.0	64-3
REICHENBACH N		45590A	+43.9	-30.5	64-3,65-1,71-3
REICHENBACH P		46543B	+49.9	-32.0	59-3,64-3
REICHENBACH Q		46543	+50.2	-32.4	59-3,64-3
REICHENBACH R		46405A	+43.1	-26.9	64-3,65-1,72-1
REICHENBACH S		46415	+43.2	-27.1	64-3,65-1
REICHENBACH T		46429	+45.7	-29.3	59-3,64-3,65-1
REICHENBACH TA		46510A	+45.7	-30.5	64-3,65-1
REICHENBACH TB		46510	+45.6	-30.1	64-3,65-1
REICHENBACH TC		46409A	+44.4	-29.9	64-3,65-1
REICHENBACH U		46544A	+49.5	-32.7	59-3,64-3
REICHENBACH W		45581	+43.2	-30.7	64-3,65-1,71-3,72-1
REICHENBACH X		45591A	+44.0	-30.9	64-3,65-1,71-3
REICHENBACH Y		45591	+43.6	-31.2	64-3,65-1,71-3,72-1
REICHENBACH Z		46512	+46.0	-31.9	64-3
REIMARUS	4503	45783	+60.3	-47.6	52-2,59-1,59-2,64-1,184-3.1
REIMARUS A		45775A	+59.9	-48.8	59-1,64-1
REIMARUS B		45766	+60.6	-49.5	59-1,64-1
REIMARUS C		45756A	+59.5	-50.2	58-3,59-1,64-1,71-1
REIMARUS F		45756	+58.6	-49.5	58-3,59-1,64-1,71-1
REIMARUS H	4503A	45775	+62.0	-49.2	52-2,59-1,64-1
REIMARUS R		46703	+63.9	-47.6	52-2,59-1
REIMARUS S		45794	+62.8	-47.8	52-2,59-1
REIMARUS T		45794A	+63.5	-48.4	52-2,59-1
REIMARUS U		45784B	+62.2	-48.5	52-2,59-1,64-1
REINER	1832	28112	-54.9	+09.7	157-1
REINER A	1833	27078	-51.4	+05.1	150-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
REINER C	1835	27086	-51.4	+03.5	150-1
REINER E	1838	27063	-49.6	+01.8	150-1
REINER G	1839	28015	-54.2	+03.2	150-1,157-1
REINER H	1839A	28105	-54.6	+09.1	157-2
REINER K		28104	-53.9	+08.1	157-1
REINER L		28103	-54.5	+08.0	157-1
REINER M		28125	-56.0	+08.6	157-2
REINER N		28049	-57.5	+05.3	157-1
REINER P		27192	-53.6	+07.2	150-2,157-1
REINER Q		27072	-50.8	+01.4	150-1
REINER R		28026	-55.4	+03.6	157-1
REINER S		27073	-50.7	+02.2	150-1
REINER T		27086A	-52.1	+03.7	150-1
REINER U		27097	-52.5	+04.1	150-1
REINER GAMMA					157-1
REINHOLD	1510	23085	-22.8	+03.3	126-1
REINHOLD A	1511	23067	-21.7	+04.1	126-1
REINHOLD B	1512	23067A	-21.6	+04.3	121-1,126-1
REINHOLD C	1512C	24017	-24.5	+04.4	126-1
REINHOLD D	1512A	24014	-24.5	+02.6	126-1
REINHOLD E	1512D	23099	-23.1	+05.3	126-1
REINHOLD F	1512E	23065	-21.4	+03.3	121-1,126-1
REINHOLD G		23038	-19.8	+04.8	121-1
REINHOLD H		23057B	-20.9	+04.2	121-1,126-1
REINHOLD N	1512B	24022	-25.4	+01.5	126-1
REINHOLD NA		24023	-25.4	+01.9	126-1
REINHOLD BETA					126-1
REINHOLD GAMMA					121-1,126-1
REINHOLD DELTA					126-1
REINHOLD THETA					121-1,126-1
REINHOLD IOTA					121-1,126-1
REINHOLD CHI					121-1,126-1
REPSOLD	1721	26717	-77.4	+51.2	189-3,M-189A,190-1
REPSOLD A	1722	26708	-76.4	+51.8	189-3,M-189A,190-1
REPSOLD B	1723	25880A	-75.2	+53.1	M189A,190-1
REPSOLD C		26735	-73.2	+48.9	183-3,189-3,190-1
REPSOLD G		26727	-79.4	+50.4	189-3,M-189A
REPSOLD H	1727C	26718A	-80.4	+51.6	M-189A
REPSOLD J	1725H	26718	-84.6	+51.6	NO PHOTO AVAIL.
REPSOLD N	1725E	26745	-77.8	+49.0	189-3,M-189A
REPSOLD R	1725F	26716	-72.1	+49.8	183-3,189-3,190-1
REPSOLD S		26744	-74.8	+47.7	183-2,189-3
REPSOLD T	1725G	26763	-79.8	+47.6	189-3,M-189A
REPSOLD U					M-189A
REPSOLD V		26717B	-75.2	+50.8	189-3,190-1
RHAETICUS	833	10080	+04.9	00.0	96-3,97-1,101-3,102-1
RHAETICUS A	834	10093	+05.2	+01.7	97-1,102-1
RHAETICUS B	835	11012	+06.8	+01.6	97-1
RHAETICUS D	835A	11001	+06.2	+00.8	96-3,97-1,101-3,102-1
RHAETICUS DA		11001A	+06.0	+00.6	96-3,97-1,101-3,102-1
RHAETICUS E	835B	41000	+06.0	-00.1	96-3,97-1,101-3,102-1
RHAETICUS F		41010	+06.4	-00.2	96-3,97-1,102-1
RHAETICUS G		11011	+06.4	+00.9	96-3,97-1,102-1
RHAETICUS H		40091	+05.4	-01.0	96-3,97-1,101-3,102-1
RHAETICUS J		40051	+03.0	-02.2	101-3,102-1
RHAETICUS L		10060	+03.5	+00.1	101-3,102-1
RHAETICUS M		10061	+03.8	+01.0	101-3,102-1
RHAETICUS N		10072	+04.2	+01.2	97-1,101-3,102-1
RHAETICUS (RIMA)					102-1
RHAETICUS I (RIMA	842				97-1,101-3,102-1
RHEITA	4441	45680	+47.2	-37.1	64-2,64-3,71-2,71-3
RHEITA A	4442	46601B	+50.1	-38.0	59-2,64-2
RHEITA B	4443	46613	+52.7	-39.1	59-2,64-2
RHEITA C		45577	+44.3	-35.1	64-3,71-3
RHEITA D		45693A	+50.1	-39.1	59-2,64-2
RHEITA E	4415	46526	+49.1	-34.2	59-3,64-3
RHEITA F	4416	46517	+48.4	-35.4	59-3,64-3
RHEITA G	4443A	46614	+54.3	-40.5	59-2,64-2,185-2.3
RHEITA H		46604	+51.7	-39.8	59-2,64-2
RHEITA L		46631	+52.9	-37.6	59-2,64-2
RHEITA M		46527	+50.1	-35.1	59-3,64-3
RHEITA N		46527A	+49.5	-35.1	59-3,64-3
RHEITA P	4442A	45651	+44.5	-38.0	64-3,71-2,71-3
RHEITA PA		45661	+45.1	-37.6	64-3,71-3
RHEITA (VALLIS)	4460A		+46.0	-36.0	59-2,64-2,71-2
RICCIOLI	1961	39065A	-74.0	-03.0	168-3,169-1,173-3,174-1
RICCIOLI C	1967	29050	-73.1	+00.5	168-3,169-1,173-3,174-1
RICCIOLI CA		29051	-72.9	+00.6	168-3,169-1,173-3,174-1
RICCIOLI D	1967B		-74.0	-02.0	168-3,169-1,173-3,174-1
RICCIOLI F	1965	39155	-74.0	-08.8	173-3
RICCIOLI G		39042	-71.1	-01.3	168-3,169-1
RICCIOLI H	1966	29061	-75.1	+01.1	173-3,174-1
RICCIOLI K	1967A	39074	-77.4	-02.4	173-3,174-1
RICCIOLI M		29080	-80.4	+00.3	181-3,182-1
RICCIOLI N		29090A	-84.3	+00.1	181-3,182-1
RICCIOLI P		29090	-82.3	+00.4	181-3,182-1
RICCIOLI R		39080	-80.1	-00.3	181-3,182-1
RICCIOLI S		39067	-75.4	-04.2	173-3
RICCIOLI U		39150	-72.9	-05.8	168-3,173-3
RICCIOLI Y		39055	-73.2	-03.0	168-3,173-3
RICCIOLI DELTA					173-3,174-1
RICCIOLI RHO					173-3
RICCIOLI I (RIMA)	1975				168-3,169-1
RICCIUS	4017	43650	+26.5	-36.9	83-3,88-2
RICCIUS A	4018	43578	+27.3	-35.9	83-3
RICCIUS B	4019	43670	+27.8	-37.4	83-3,88-2
RICCIUS C	4020	43599	+29.1	-36.4	76-3,83-3
RICCIUS CA		43588A	+28.7	-35.8	76-3,83-3
RICCIUS D	4021	43664	+29.0	-40.4	83-2,88-2
RICCIUS DA		43664A	+28.7	-39.8	83-2,88-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
RICCIUS E	4022	43644	+26.5	-39.9	A3-2,AA-2
RICCIUS F	4023	43682	+29.2	-38.3	76-3,A3-2
RICCIUS G	4024	43622	+24.5	-38.5	A3-3,AA-2
RICCIUS H	4025	43557A	+26.1	-35.4	A3-3,AA-3
RICCIUS J	4026A	43635	+26.1	-40.7	A3-2,AA-2
RICCIUS K	4026B	43633	+25.7	-39.1	A3-2,AA-2
RICCIUS L	4026C	43636	+26.8	-41.5	A3-2,AA-2
RICCIUS M	4026	43651	+26.5	-37.9	A3-3,AA-2
RICCIUS N	4022A	43645	+27.6	-41.1	83-2,88-2
RICCIUS NA	4006C	43666	+29.1	-41.4	83-2,88-2
RICCIUS NB		43655	+27.5	-40.8	83-2,88-2
RICCIUS O	4026D	43579	+27.8	-36.2	83-3
RICCIUS P	4026E	43588	+28.1	-35.7	76-3,83-3
RICCIUS R	4026F	43686	+30.7	-41.4	76-2,83-2
RICCIUS S	4028	43650A	+26.5	-37.0	83-3,88-2
RICCIUS T	4017A	43549	+25.0	-36.3	83-3
RICCIUS W		43632	+25.2	-38.9	83-3,88-2
RICCIUS X		43652	+26.7	-38.8	83-2,83-3,88-2
RICCIUS Y	4020A	43598	+29.1	-35.8	76-3,83-3
RIEMANN					165-2.4
RIPHAEUS (MONTES)					125-3,132-2,132-3
RITCHEY	3580	41149	+08.5	-11.1	96-2
RITCHEY A	3580A	41139	+07.8	-11.3	96-2
RITCHEY B	3580B	41250	+08.9	-11.9	96-2
RITCHEY C	3580C	41158	+09.2	-11.0	96-2
RITCHEY D	3580D	41157	+08.2	-10.3	96-2
RITCHEY E		41148	+08.4	-10.7	96-2
RITCHEY F		41138	+07.7	-10.5	96-2
RITCHEY J		41261B	+09.9	-12.4	96-2
RITCHEY M		41261	+09.5	-12.4	96-2
RITCHEY N		41179	+10.0	-11.1	96-2
RITTENHOUSE (FARSIDE)					5-2
RITTER	542	13023	+19.2	+02.0	85-1,90-1
RITTER B	543	13025	+18.9	+03.2	85-1,90-1
RITTER C	544	13024	+18.8	+02.7	85-1,90-1
RITTER D	545	13026	+18.7	+03.6	85-1,90-1
RITTER I (RIMA)	546				85-1,90-1
RITTER II (RIMA)	547		+17.0	+03.0	85-1,90-1
RITTER III (RIMA)	548		+18.0	+03.0	85-1,90-1
RITTER IV (RIMA)	549				85-1,90-1
RITTER V (RIMA)	551		+21.0	+00.0	90-1
ROBINSON	1684	23875	-46.1	+59.1	164-1
ROCCA	2021	39232	-72.8	-13.0	168-2,173-2
ROCCA A	2022	39214	-70.3	-13.9	168-2
ROCCA AB		39203B	-69.1	-13.3	168-2
ROCCA B	2023	39201	-67.4	-12.6	168-2
ROCCA BA		39200	-67.2	-12.0	168-2
ROCCA C	2024	39128	-70.3	-10.7	168-2
ROCCA D	2025	39109	-67.8	-11.0	168-2
ROCCA E	2026	39210	-69.4	-11.9	168-2
ROCCA F	2027	3A293	-66.3	-13.6	161-2,16A-2
ROCCA FA		3A293A	-67.8	-13.8	16A-2
ROCCA G	202A	3A283	-64.7	-13.3	161-2,16A-2
ROCCA H		3A2A2	-65.2	-12.9	161-2,16A-2
ROCCA HA					161-2,16A-2
ROCCA J		39225	-73.9	-15.0	173-2
ROCCA K		39221	-71.4	-12.4	16A-2
ROCCA L		39224	-72.7	-14.1	16A-2,173-2
ROCCA M		39215	-70.8	-14.6	16A-2
ROCCA N		39220	-70.2	-11.5	16A-2
ROCCA P		39139	-72.0	-11.1	16A-2,173-2
ROCCA Q		39206	-69.0	-15.2	168-2
ROCCA R		39149	-73.4	-11.2	16A-2,173-2
ROCCA S		39137A	-71.5	-10.3	168-2
ROCCA T		39137	-71.0	-09.8	168-2
ROCCA TA		39126	-70.3	-09.4	168-2
ROCCA TB		39135	-70.5	-09.1	168-3
ROCCA W		39107	-67.0	-10.3	161-2,161-3
ROCCA Z		39228	-75.5	-16.3	173-2
ROMER	291	15432	+36.4	+25.4	73-3,74-1,79-1
ROMER A	302	15437	+37.0	+28.0	73-3,74-1,79-1
ROMER B	303	15447	+38.2	+28.6	73-3,74-1,79-1
ROMER BA					73-3,79-1
ROMER C	303A	15436	+36.9	+27.6	73-3,74-1,79-1
ROMER D	309B	15431	+35.7	+24.4	73-3,74-1,79-1
ROMER E		15457	+39.2	+28.4	66-3,73-3,74-1
ROMER F		15445	+37.3	+27.0	73-3,74-1,79-1
ROMER G		15425	+36.1	+26.7	73-3,74-1,79-1
ROMER H		15423	+35.7	+25.9	73-3
ROMER J	307	15368	+37.9	+22.3	73-3
ROMER K	308	15338	+35.5	+22.5	73-3
ROMER KA		15338A	+35.6	+22.8	73-3,79-1
ROMER L	309	15329	+34.7	+23.2	73-3,78-3,79-1
ROMER M		15412	+34.5	+25.3	73-3,74-1,78-3,79-1
ROMER N		15452	+37.9	+25.2	73-3,74-1
ROMER P	295A	15474	+39.5	+26.4	66-3,73-3,74-1
ROMER PA		15465	+39.4	+27.1	66-3,73-3,74-1
ROMER PB		15466	+39.6	+27.5	66-3,73-3,74-1
ROMER PC		15455	+38.9	+27.2	73-3,74-1
ROMER PD		15484	+40.3	+26.4	66-3,67-1,73-3,74-1
ROMER R	309A	15411	+34.6	+24.2	73-3,74-1,78-3,79-1
ROMER S		15442	+36.8	+24.8	73-3,74-1,79-1
ROMER T		15440A	+36.0	+23.5	73-3,74-1,79-1
ROMER TA		15339	+35.4	+23.5	73-3,79-1
ROMER U		15471	+39.2	+24.2	66-3,73-3,74-1
ROMER V		15461	+38.6	+24.4	73-3,74-1
ROMER X		15480	+40.1	+24.1	66-3,73,3,74-1
ROMER Y		15433	+36.2	+26.3	73-3,74-1,79-1
ROMER Z		15440	+36.9	+24.1	73-3,74-1,79-1
ROMER I (RIMA)	298		+35.0	+25.0	73-3,74-1,78-3,79-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
ROMER II (RIMA)	299		+34.0	+28.0	73-3,74-1,78-3
ROOK (MONTES)					181-1,181-2,186-3
RORIS (SINUS)					163-3
ROSENBERGER	3957	43882	+43.1	-55.4	58-3,70-3,76-1,83-1,88-1
ROSENBERGER A	3958	44830	+47.0	-53.5	58-3,70-3,71-1,76-1,83-1
ROSENBERGER B	3959	44748	+46.0	-51.9	58-3,70-3,71-1,76-1,83-1
ROSENBERGER C	3960	44718	+42.1	-52.1	70-3,76-1,83-1,88-1
ROSENBERGER D	3961	43864	+42.9	-57.5	58-3,70-3,76-1,83-1,88-1
ROSENBERGER E	3962	43846	+43.2	-59.3	58-3,70-3,83-1
ROSENBERGER F	3957A	43862	+40.6	-56.0	70-3,76-1,83-1,88-1,95-1
ROSENBERGER G	3965A	43890	+41.6	-53.9	70-3,76-1,83-1,88-1
ROSENBERGER H	3965B	44811	+46.5	-54.9	58-3,70-3,76-1,83-1,88-1
ROSENBERGER HA		44812	+47.1	-55.1	58-3,70-3,71-1,76-1,83-1,88-1
ROSENBERGER J		44719	+43.3	-52.9	58-3,70-3,76-1,83-1
ROSENBERGER K	3965C	44821	+47.8	-54.5	58-3,70-3,71-1,76-1,83-1
ROSENBERGER L		44729	+44.6	-52.6	58-3,70-3,76-1,83-1
ROSENBERGER N	3964	44801	+44.1	-54.3	58-3,70-3,76-1,83-1,88-1
ROSENBERGER S	3965	43882A	+42.5	-55.8	70-3,76-1,83-1,88-1,95-1
ROSENBERGER T		43873	+43.1	-56.5	58-3,70-3,76-1,83-1,88-1
ROSENBERGER W		43855	+42.4	-58.6	58-3,70-3,76-1,83-1,88-1
ROSS	531	13260	+21.7	+11.6	85-2
ROSS B	533	13139	+20.1	+11.3	85-2,90-2
ROSS C	534	13210	+18.9	+11.5	85-2,90-2
ROSS D	534A	13281	+23.2	+12.5	85-2
ROSS E	534B	13189	+23.4	+11.0	85-2
ROSS F	534C	14108	+24.2	+10.8	85-2
ROSS G	534D	14118	+24.8	+10.6	85-2
ROSS H	534E	13167	+21.8	+10.2	85-2
ROSS MU					85-2
ROSSE	4143	45340	+34.9	-17.9	72-2
ROSSE C	4148	45331	+34.4	-18.5	72-2
ROST	2619	33803	-33.7	-56.4	148-1,154-3,155-1,160-1
ROST A	2620	33833	-36.7	-56.5	148-1,154-3,155-1,160-1
ROST B	2621	33841	-36.0	-54.6	148-1,154-3,155-1,160-1
ROST D	2623A	32883	-31.0	-56.6	148-1,154-3,155-1,160-1
ROST K		33803A	-33.8	-57.0	148-1,154-3,155-1,160-1
ROST M	2623	32892	-31.4	-55.5	142-1,148-1,154-3,155-1,160-1
ROST N		32894A	-33.1	-57.4	148-1,154-3,155-1,160-1
ROTHMANN	4053	44501	+27.8	-30.9	76-3,77-1,83-3,84-1
ROTHMANN A	4053A	44409	+27.6	-29.5	76-3,77-1,83-3,84-1
ROTHMANN B	4054	44502	+28.5	-31.8	76-3,77-1,83-3,84-1
ROTHMANN BA					76-3,77-1,83-3,84-1
ROTHMANN C	4055	43477	+25.1	-28.6	76-3,83-3,84-1
ROTHMANN D	4055A	43448	+22.9	-29.0	83-3,84-1,88-3
ROTHMANN DA		43448A	+22.9	-28.7	83-3,84-1,88-3
ROTHMANN E	4055B	44514	+29.3	-33.0	76-3,83-3
ROTHMANN F	4055C	44418	+28.1	-29.2	76-3,77-1,83-3,84-1
ROTHMANN G		43467	+24.7	-28.2	83-3,84-1
ROTHMANN H		43478	+25.5	-29.1	76-3,83-3,84-1
ROTHMANN J		43479	+25.8	-29.4	76-3,83-3,84-1
ROTHMANN K		43468	+24.4	-28.9	83-3,84-1
ROTHMANN L		44428	+28.8	-29.2	76-3,77-1,83-3,84-1
ROTHMANN M		44521B	+29.9	-31.2	76-3,77-1,83-3,84-1
ROTHMANN W		43581	+26.6	-30.9	76-3,83-3,84-1
RUMKER C	1878	26636	-57.9	+41.5	163-2,170-2
RUMKER E	1880A	26652	-56.9	+38.5	163-2,170-2
RUMKER F		26660	-57.1	+37.2	163-2,170-2
RUMKER H		26604	-52.6	+40.3	158-2,163-2
RUMKER L		26608	-57.2	+43.6	163-2,170-2
RUMKER K		26617	-55.9	+42.1	163-2,170-2
RUMKER S		26657	-62.7	+42.5	170-2,175-2
RUMKER T		26667	-64.4	+42.4	170-2,175-2
RUMKER ALPHA					163-2,170-2
RUMKER BETA					163-2,170-2
RUMKER ZETA					163-2,170-2
RUMKER ETA					158-2,163-2
RUMKER THETA					163-2,170-2
RUMKER XI					158-2,163-2
RUMKER (PROM)					163-2,170-2
RUPES RECTA					113-1,113-2
RUSSELL		28464	-75.2	+26.7	174-3,175-1,182-3,183-1
RUSSELL B		28474	-77.9	+26.4	174-3,182-3,183-1
RUSSELL E	1902B	28447	-74.4	+28.7	174-3,175-1,183-1
RUSSELL F		28457	-76.4	+28.0	174-3,175-1,182-3,183-1
RUSSELL K		28477	-83.4	+28.6	182-3,189-1
RUSSELL R		28448	-75.2	+28.8	174-3,175-1,182-3,183-1
RUSSELL S		28449	-76.6	+29.3	174-3,175-1,182-3,183-1
RUTHERFURD	3233	31807	-12.1	-60.9	118-3,130-3,131-1,136-1
RUTHERFURD A	3233A	30898	-11.9	-62.4	118-3,130-3
RUTHERFURD B	3233B	30898A	-11.4	-62.6	118-3,130-3
RUTHERFURD C	3233C	30888	-10.7	-62.5	118-3,130-3
RUTHERFURD D	3233D	30869	-08.8	-63.3	118-3,130-3
RUTHERFURD E	3233E	30868	-08.3	-62.7	118-3,130-3
RYNIN					165-2.4
SABINE	540	13042	+20.0	+01.3	85-1
SABINE A	540A	13032	+19.4	+01.2	85-1
SABINE AD					85-1
SABINE C	540C	13081	+22.9	+01.0	85-1
SABINE CA					85-1
SACROBOSCO	3788	42460A	+16.7	-23.6	89-1
SACROBOSCO A	3789	42450	+16.2	-24.1	89-1
SACROBOSCO B	3790	42460	+16.9	-24.0	89-1
SACROBOSCO C	3791	42359	+15.9	-23.0	89-1
SACROBOSCO D	3792	42386	+17.8	-21.6	89-1
SACROBOSCO E	3793	42474	+17.8	-26.1	88-3,89-1
SACROBOSCO F	3794	42366	+16.8	-21.2	89-1
SACROBOSCO G	3795	42365	+16.2	-20.7	89-1,89-2
SACROBOSCO H	3795A	42490	+18.7	-23.7	89-1
SACROBOSCO HA		42399	+18.5	-23.3	89-1
SACROBOSCO J	3788A	42430	+14.6	-23.6	89-1,96-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
SACROBOSCO K	3788B	42338	+14.7	-22.9	89-1,96-1
SACROBOSCO L	3788C	42433	+15.2	-25.6	89-1,95-3,96-1
SACROBOSCO M	3788D	42452	+16.3	-25.3	89-1
SACROBOSCO N	3788E	42455	+16.6	-27.1	88-3,89-1
SACROBOSCO O	3794A	42356	+16.1	-21.2	89-1
SACROBOSCO P	3794B	42375	+17.3	-20.7	89-1,89-2
SACROBOSCO Q		42386A	+17.6	-21.7	89-1
SACROBOSCO R		42358	+15.8	-22.3	89-1
SACROBOSCO S		42474A	+18.0	-26.6	88-3,89-1
SACROBOSCO T		42462	+16.9	-24.9	89-1
SACROBOSCO U		42420	+14.3	-24.0	89-1,96-1
SACROBOSCO V		42451	+16.1	-24.5	89-1
SACROBOSCO W		42471	+17.3	-24.3	89-1
SACROBOSCO X		42454	+16.3	-26.6	89-1
SANTBECH	4383	46355A	+44.1	-20.9	65-1,65-2
SANTBECH A	4384	46411	+42.4	-24.3	65-1,72-1
SANTBECH B	4385	46401	+41.7	-24.7	65-1,72-1
SANTBECH C	4386	45397	+39.6	-22.2	65-1,72-1
SANTBECH D		46365	+45.2	-21.0	65-1
SANTBECH E	4387A	46357	+44.8	-22.3	65-1
SANTBECH F	4388A	46403	+42.0	-25.6	65-1,71-3,72-1
SANTBECH G		46348	+44.5	-22.9	65-1
SANTBECH H		46334	+42.9	-20.4	65-1
SANTBECH J		46343A	+43.4	-19.6	65-2
SANTBECH K		46342	+43.1	-19.1	65-2
SANTBECH L		45396	+39.5	-21.3	65-1,72-1
SANTBECH M		45394	+39.4	-20.4	65-2,72-2
SANTBECH N		45395A	+39.7	-20.7	65-1,72-1
SANTBECH P		46306	+40.1	-21.2	65-1,72-1
SANTBECH Q		45379B	+39.0	-23.2	72-1
SANTBECH R		45379A	+38.8	-23.3	72-1
SANTBECH S		45379C	+39.1	-23.5	72-1
SANTBECH T		45460A	+38.1	-24.1	72-1
SANTBECH U		45470	+38.9	-24.0	72-1
SANTBECH V		45471	+39.4	-24.8	65-1,72-1
SANTBECH W		45491	+40.8	-24.3	65-1,72-1
SANTBECH X		46412B	+42.6	-25.2	65-1,72-1
SANTBECH Y		46412	+43.0	-25.2	65-1
SANTBECH Z		46413	+43.1	-25.8	64-3,65-1
SANTBECH BETA					65-1
SANTBECH ZETA					65-1,72-1
SANTBECH THETA					65-2
SASSERIDES	3139	31623	-09.3	-39.1	112-2,112-3,119-2
SASSERIDES A	3140	30694	-07.0	-39.9	112-2,119-2
SASSERIDES B	3139A	31643	-11.1	-39.5	119-2,124-2
SASSERIDES D	3142	30589	-08.4	-36.7	112-3,119-2
SASSERIDES E	3143	31602	-07.7	-38.9	112-3,119-2
SASSERIDES F	3188	31634	-09.9	-40.5	112-2,119-2,124-2
SASSERIDES H	3139B	31643A	-10.9	-39.2	119-2,124-2
SASSERIDES J	3139C	31624	-09.6	-40.1	112-2,119-2
SASSERIDES K	3144A	30692	-07.4	-39.0	112-2,119-2
SASSERIDES L	3146	30684	-06.6	-40.0	112-2,119-2
SASSERIDES M	3144B	30691	-07.0	-38.0	112-3,119-2
SASSERIDES N	3144C	30692A	-07.0	-38.7	112-3,119-2
SASSERIDES P		31641	-10.6	-38.0	112-3,119-2
SASSERIDES S		31602A	-08.0	-38.7	112-3,119-2
SAUNDER	3621A	41057	+08.8	-04.3	96-3
SAUNDER A	3687	42016	+12.3	-04.0	89-3,96-3
SAUNDER B	3621B	41076	+09.8	-03.9	96-3
SAUNDER C	3621C	41084	+10.6	-02.8	96-3,97-1
SAUNDER S		41064	+09.8	-02.3	96-3,97-1
SAUNDER T		41087	+10.5	-04.1	96-3
SAUSSURE	3164	30648	-03.8	-43.3	112-2,119-2
SAUSSURE A	3165	30609	-00.5	-43.7	112-2,119-2
SAUSSURE B	3166	30657	-03.9	-42.2	112-2,119-2
SAUSSURE C	3167	30700	-00.6	-44.7	112-2,119-2
SAUSSURE CA		30701	-00.5	-45.2	112-2,119-2
SAUSSURE D	3168	40703	+00.3	-47.0	112-2,119-2
SAUSSURE E	3169	30720	-02.1	-44.6	112-2,119-2
SAUSSURE F	3164A	30659	-04.6	-44.3	112-2,119-2
SCHEINER	2693	32837	-27.8	-60.5	130-3,148-1,154-3
SCHEINER A	2694	32836	-27.9	-60.2	130-3,148-1
SCHEINER B	2695	32876	-33.3	-59.5	148-1,154-3,155-1
SCHEINER C	2696	32856	-30.7	-60.0	130-3,148-1,154-3
SCHEINER D	2698	32867	-32.1	-60.7	148-1,154-3
SCHEINER E	2699	32819	-29.3	-63.4	130-3,154-3
SCHEINER F	2697	32833	-25.0	-56.7	130-3,142-1,148-1,155-1
SCHEINER G	2699A	32818	-28.3	-62.6	130-3,154-3
SCHEINER H	2696A	32853	-27.2	-56.2	130-3,142-1,148-1,155-1
SCHEINER J	2696B	32846	-28.4	-59.5	130-3,148-1
SCHEINER K	2697A	32834	-26.0	-58.0	130-3,142-1,148-1
SCHEINER L	2698A	32931A	-35.0	-65.8	154-2
SCHEINER M	2698B	32921	-33.2	-65.6	154-2
SCHEINER P		32838	-30.9	-62.5	130-3,154-3
SCHEINER Q		32855	-29.3	-58.6	130-3,148-1,155-1
SCHEINER R		32814A	-24.2	-58.0	130-3,142-1,148-1
SCHEINER S		32825A	-25.3	-58.4	130-3,142-1,148-1
SCHEINER T		32877	-34.8	-60.9	154-3,155-1
SCHEINER U		32887	-36.1	-60.9	154-3,155-1
SCHEINER V		32897	-36.8	-60.6	154-3,155-1
SCHEINER W		33806	-37.5	-60.3	154-3,155-1,160-1
SCHEINER X		32816	-24.8	-59.7	130-3,142-1,148-1
SCHEINER Y					130-3,142-1,148-1
SCHEINER Z		32807	-25.2	-61.0	130-3
SCHIAPARELLI	1811	27389	-58.6	+23.3	157-3,162-3,163-1
SCHIAPARELLI A	1812	28319	-62.0	+23.0	162-3
SCHIAPARELLI B		27484	-58.7	+28.8	162-3,163-1
SCHIAPARELLI C		27493	-62.0	+25.8	162-3,163-1,170-1
SCHIAPARELLI D		27466	-59.7	+27.8	162-3,163-1
SCHIAPARELLI E		27485	-61.9	+27.1	162-3,163-1,170-1

FEATURE IDENT.	B&M	I.P.I.	LONG.	LAT.	PHOTO NO.
SCHICKARD	2294	35780	-54.6	-44.4	155-2,160-2,167-2
SCHICKARD A	2295	35752	-53.6	-46.9	160-2,167-1
SCHICKARD B	2296	35669	-51.8	-43.6	155-2,160-2
SCHICKARD C	2297	35771	-55.6	-45.7	160-2,167-2
SCHICKARD D	2298	35781	-57.4	-45.7	160-2,167-2
SCHICKARD E	2299	35733	-51.4	-47.2	155-2,160-2,167-1
SCHICKARD F	2300	35734	-53.6	-48.1	160-2,167-1
SCHICKARD G	2303A	36628	-59.0	-43.1	160-2,167-2
SCHICKARD H	2306A	36648	-62.2	-43.6	167-2,172-2
SCHICKARD J	2300A	36720	-62.1	-45.0	167-2,172-2
SCHICKARD K	2304A	36649	-63.7	-43.8	167-2,172-2
SCHICKARD L		36618	-59.5	-44.1	160-2,167-2
SCHICKARD M		36619A	-58.9	-44.2	160-2,167-2
SCHICKARD N		36616	-54.6	-41.3	155-2,160-2
SCHICKARD P	2306B	35648	-48.3	-42.9	148-2,155-2,160-2
SCHICKARD Q		35687	-52.9	-42.7	155-2,160-2
SCHICKARD R		35679	-53.6	-44.1	160-2,167-2
SCHICKARD S		35772	-56.4	-46.6	160-2,167-2
SCHICKARD T		35740	-50.2	-44.8	155-2,160-2
SCHICKARD V		36700	-57.7	-44.5	160-2,167-2
SCHICKARD W		35790	-57.9	-45.1	160-2,167-2
SCHICKARD X		35668	-51.0	-43.5	155-2,160-2
SCHICKARD Y		35773	-57.2	-47.3	160-2,167-2
SCHICKARD Z	2304				172-2
SCHILLER	2597	33798	-40.0	-51.8	148-1,148-2,154-3,155-1,160-1
SCHILLER A	2598	34713	-37.5	-47.1	142-2,148-2,155-1
SCHILLER B	2599	34715	-39.1	-48.9	148-2,154-3,155-1
SCHILLER C	2600	34822	-48.9	-55.3	154-3,160-1,167-1,172-1
SCHILLER D		34831	-49.1	-55.0	154-3,160-1,167-1,172-1
SCHILLER E		34831A	-48.5	-54.5	154-3,160-1,167-1,172-1
SCHILLER F		34737	-43.0	-50.7	148-1,148-2,154-3,15
SCHILLER F					5-1,160-1
SCHILLER G		33788	-38.2	-51.3	148-1,154-3,155-1
SCHILLER H		33787	-37.6	-50.8	148-1,154-3,155-1
SCHILLER J		33786	-36.6	-49.6	148-1,154-3,155-1
SCHILLER K		34722	-38.7	-46.7	148-2,155-1
SCHILLER L		34733	-40.2	-47.1	148-2,155-1
SCHILLER M		34734	-41.0	-48.2	148-2,155-1
SCHILLER N		33890	-41.8	-53.5	154-3,155-1,160-1,167-1
SCHILLER P		34800	-43.3	-53.4	154-3,155-1,160-1,167-1
SCHILLER R		34739	-45.6	-52.2	154-3,155-1,160-1,167-1
SCHILLER S		33871	-40.3	-55.0	148-1,154-3,155-1,160-1,167-1
SCHILLER T		34717	-41.0	-50.6	148-1,154-3,155-1,160-1
SCHILLER W		33881	-40.8	-54.3	148-1,154-3,155-1,160-1,167-1
SCHLUTER		39180	-83.5	-06.0	181-3
SCHLUTER A		39176	-82.2	-09.2	181-2,181-3
SCHMIDT	552	13021	+18.7	+00.9	85-1,89-3,90-1
SCHMIDT A		13010	+18.2	+00.5	85-1,89-3,90-1
SCHOMBERGER	3333	40997	+24.9	-76.7	70-2,82-2,94-2,106-1,106-2
SCHOMBERGER A	3334	40988	+23.7	-78.5	82-2,94-2,106-1,106-2,118-1,154-1
SCHOMBERGER C	3336	40967	+15.7	-77.2	82-2,94-2,106-2,118-2
SCHOMBERGER D	3337	41915	+24.6	-73.5	82-2,94-2,106-2
SCHOMBERGER E	3338	40988A	+35.6	-81.1	58-1,70-1,82-1,94-1,106-1,118-1,130-1,154-1
SCHOMBERGER F	3338A	40968	+20.7	-80.1	82-1,94-1,106-1,118-1,130-1,154-1
SCHOMBERGER G	3338B	40937	+08.0	-77.2	94-2,106-2,118-2,130-2
SCHOMBERGER H	3338C	40917	+03.9	-77.4	94-2,106-2,118-2,130-2
SCHOMBERGER J	3334A	40968A	+19.6	-78.8	82-2,94-2,106-1,106-2,118-1,130-1,154-1
SCHOMBERGER K	3336A	40948	+14.3	-79.7	82-2,94-2,106-1,106-2,118-2,130-1,154-1
SCHOMBERGER L	3336B	40948A	+18.5	-81.1	82-1,94-1,106-1,118-1,130-1,154-1
SCHOMBERGER M	3338D	40969	+39.9	-84.3	70-1,82-1,94-1,106-1,118-1,130-1,154-1
SCHOMBERGER X		41946	+35.0	-75.2	70-2,82-2,94-2
SCHOMBERGER Y		41926	+29.0	-74.6	82-2,94-2,106-2
SCHOMBERGER Z		41935A	+27.3	-73.5	82-2,94-2,106-2
SCHRODINGER (RIMA) (FARSIDE)					5-3
SCHROTER	1249	21024A	-06.9	+02.6	108-3,109-1,114-1
SCHROTER A	1250	21038	-07.8	+04.8	109-1,114-1
SCHROTER C	1252	21164	-09.8	+08.3	114-2
SCHROTER D	1253	21067	-09.5	+04.5	114-1
SCHROTER E	1250A	21014	-06.8	+02.3	108-3,109-1
SCHROTER F	1256	21102	+05.9	+07.4	109-1
SCHROTER FA		21112	-06.8	+07.2	109-1,114-2
SCHROTER G	1253B	21065	-09.4	+03.2	114-1
SCHROTER H	1253C	21045	-08.6	+03.2	114-1
SCHROTER J	1253A	21104	-06.1	+08.5	109-1
SCHROTER K	1253D	21036	-07.9	+03.1	109-1,114-1
SCHROTER KA					109-1,114-1
SCHROTER KB					109-1,114-1
SCHROTER L	1253E	21023	-07.4	+01.8	108-3,109-1,114-1
SCHROTER M		22102	-11.6	+06.9	114-1
SCHROTER S		21152	-09.2	+07.1	114-1
SCHROTER T		21132	-08.0	+07.0	109-1,114-2
SCHROTER U		21017	-06.6	+04.1	109-1
SCHROTER W		21038A	-07.7	+04.8	109-1,114-1
SCHROTER I (RIMA)					108-3,109-1
SCHROTER V (RIMA)					109-1
SCHROTERI (VALLIS)	1810A		-51.0	+25.0	150-3,151-1,157-3,158-1
SCHUBERT	1	19084	+81.1	+02.6	178-1.2
SCHUBERT B	3	19082	+80.8	+01.2	27-3,178-1.2
SCHUBERT E	4	19077	+78.6	+04.0	165-3.3,178-1.1,178-1.2
SCHUBERT F		19075	+78.1	+03.2	165-3.3,178-1.1
SCHUBERT G		19067	+75.1	+04.1	165-3.3,178-1.1,185-1.2
SCHUBERT H		19072	+76.2	+01.6	178-1.1,185-1.2
SCHUBERT J					27-3,178-1.1
SCHUBERT K		19074	+76.1	+02.2	165-3.3,178-1.1,185-1.2
SCHUBERT N	4A	19053	+72.6	+01.8	165-3.3,178-1.1,185-1.2
SCHUBERT X		19070A	+77.1	+00.2	178-1.1,185-1.2
SCHUBERT Y	4B	19070	+75.9	+00.1	178-1.1,185-1.2
SCHUBERT Z	4C	19080	+78.5	+00.3	27-3,178-1.1
SCHUMACHER	355	16647	+60.6	+42.3	55-2,62-2,177-2.1,192-2.2,192-2.4
SCHUMACHER B	355A	16637	+59.3	+42.1	55-2,62-2,177-2.1,192-2.2,192-2.4

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
SCHWABE	674	13900	+45.6	+65.0	68-2,80-2,192-1.4
SCHWABE C		12972	+46.9	+67.8	68-2,80-2
SCHWABE D		13900A	+44.6	+64.5	68-2,80-2,192-1.4
SCHWABE E		13809	+43.4	+64.8	68-2,80-2,192-1.4
SCHWABE F	680	13901	+49.9	+66.3	68-2,80-2,192-1.4
SCHWABE G	681	12970	+42.1	+65.5	68-2,80-2,192-1.4
SCHWABE K		12982	+48.8	+67.5	68-2,80-2
SCHWABE N		12983B	+50.8	+68.5	68-2,80-2
SCHWABE U		13931	+57.1	+66.4	68-2
SCHWABE W		12973	+52.1	+69.5	68-2,80-2
SCHWABE X		13902	+56.6	+68.2	68-2
SCORESBY	1013	10957	+14.4	+77.9	92-2,92-3,104-2,104-3,116-3,128-3,140-3,M-189B
SCORESBY A	1014	10978	+27.1	+80.4	68-3,80-3,92-3,104-3,116-3
SCORESBY AA		10968	+22.1	+80.0	68-3,80-3,92-3,104-3,116-3
SCORESBY K		10917	+02.9	+76.4	104-2,116-2,128-2,140-3
SCORESBY L	1014A	10958A	+21.6	+81.1	68-3,80-3,92-3,104-3,116-3,128-3,140-3
SCORESBY M	1014B	10936	+07.7	+75.4	92-2,104-2,116-2,128-2
SCORESBY N	1014C	10959	+21.9	+82.3	92-3,104-3,116-3,128-3,140-3
SCORESBY P		10957A	+12.8	+75.9	92-2,104-2,116-2
SCORESBY Q		10937	+08.7	+77.4	92-2,92-3,104-2,104-3,116-3,128-3,140-3
SCORESBY W		10956	+11.1	+74.3	92-2,104-2,116-2
SCOTT		41909	+45.1	-89.9	44-1,58-1,70-1,82-1,94-1,106-1,118-1,130-1,154-1
SECCHI	237	16084	+43.5	+02.4	66-1,192-3.3
SECCHI A	237A	16085	+41.4	+03.2	66-1
SECCHI B	237B	16086	+41.4	+03.6	66-1
SECCHI G		17006	+44.5	+03.9	66-1,192-3.3
SECCHI K		47010	+45.5	-00.2	60-3,61-1,66-1
SECCHI U		16071	+42.2	+01.0	65-3,66-1
SECCHI UA					65-3,66-1
SECCHI UB					66-1
SECCHI X		46081	+43.6	-00.7	65-3,66-1
SECCHI THETA					65-3,66-1
SEELIGER	3610	40053	+03.0	-02.2	101-3,102-1
SEELIGER A	3610A	40053A	+03.1	-01.8	101-3,102-1
SEELIGER S		40033	+02.2	-02.1	101-3,102-1
SEELIGER T		40073	+04.4	-02.2	97-1,101-3,102-1
SEGNER	2633	33885	-48.3	-58.9	154-3,160-1,167-1,172-1
SEGNER A	2634	33894	-46.4	-57.1	154-3,160-1,167-1,172-1
SEGNER B	2635	34844	-56.0	-57.8	166-3,167-1,172-1,180-1
SEGNER C	2636	33884	-45.9	-57.7	154-3,160-1,167-1,172-1
SEGNER E		34844A	-56.8	-57.6	166-3,172-1,180-1
SEGNER G		34853A	-55.3	-56.4	166-3,167-1,172-1,180-1
SEGNER H	2636A	33885B	-48.0	-58.4	154-3,160-1,167-1,172-1
SEGNER K		34853	-54.1	-56.1	166-3,167-1,172-1,180-1
SEGNER L		33885	-46.9	-58.6	154-3,160-1,167-1,172-1
SEGNER M		33856	-45.0	-59.7	154-3,160-1
SEGNER N		33855	-44.2	-59.2	154-3,160-1
SELEUCUS	1849	28355	-66.5	+21.1	162-3,169-3
SELEUCUS A	1850	28307	-60.4	+22.0	162-3
SELEUCUS E	1856	28328	-63.7	+22.3	162-3,169-3
SENECA	137	18475	+80.2	+27.0	165-3.1
SENECA A		18464	+75.6	+26.3	165-3.1
SENECA C		18464A	+75.1	+26.3	165-3.1
SENECA D		18484	+81.6	+26.6	165-3.1
SERENITATIS (MARE)	636				90-3
SHALER		38534	-85.1	-33.0	180-3
SHARP	1628	24751	-40.2	+45.7	151-2,158-2
SHARP A	1635	24753	-42.5	+47.6	151-2,151-3,158-3
SHARP B	1636	24783	-45.3	+47.0	158-2,163-3
SHARP C	1637				151-2,158-2
SHARP D	1638	24770	-42.1	+44.7	151-2,158-2
SHARP J		24723	-37.9	+46.9	145-2,151-3,158-3
SHARP K		24723A	-38.5	+47.4	145-2,151-3,158-3
SHARP L		24731	-38.2	+45.8	145-2,151-2
SHARP M		24743	-41.4	+47.3	151-3,158-3
SHARP U		25703	-48.5	+47.3	158-2,163-3
SHARP V		25702	-46.9	+46.1	158-2,163-3
SHARP W		24756	-45.3	+50.1	158-3,163-3,164-1
SHARP ETA					158-3,163-3,164-1
SHARP XI					151-3,158-3,163-3,164-1
SHARP I (RIMA)	1639				158-2,163-2,163-3,170-3
SHEEPSHANKS	698	11845	+17.0	+59.2	92-1,103-3,104-1,110-3
SHEEPSHANKS A	698A	11866	+18.8	+59.8	92-1,104-1
SHEEPSHANKS B	698B	11876	+21.0	+60.2	92-1,104-1
SHEEPSHANKS C	700	11863	+18.0	+56.9	92-1,98-3,103-3,104-1,110-3
SHORT	3312	30936	-07.3	-74.6	106-2,118-2,130-2,154-2
SHORT A	3313	30907A	-00.5	-76.9	94-2,106-2,118-2,130-2,154-1
SHORT B	3314	30926	-05.0	-75.5	106-2,118-2,130-2
SHUCKBURGH	363	15687	+52.7	+42.6	62-2,67-2,177-2.1,192-2.1,192-2.2
SHUCKBURGH A	363A	16608	+55.5	+43.0	62-2,67-2,177-2.1,192-2.2
SHUCKBURGH C	363B	15678	+52.7	+43.5	62-2,67-2,177-2.1,192-2.2
SHUCKBURGH E	363C	16609	+56.8	+44.0	62-2,67-2,177-2.1
SILBERSCHLAG	816	12110	+12.5	+06.2	90-1,97-1
SILBERSCHLAG A	819	12122	+13.2	+06.9	90-1
SILBERSCHLAG D	820	11193	+11.2	+07.5	97-1
SILBERSCHLAG E	820A	12019	+12.7	05.2	90-1
SILBERSCHLAG G		12130	+13.8	+05.7	90-1
SILBERSCHLAG P	813A	12102	+11.9	+06.8	90-1,97-1
SILBERSCHLAG S	813B	12103	+12.1	+07.9	90-1,97-2
SIMPELIUS	3342	40975	+15.2	-72.9	82-2,94-2,106-2
SIMPELIUS A	3343	40994	+16.5	-70.1	82-2,94-2,106-2
SIMPELIUS B	3344	40946	+10.2	-75.2	94-2,106-2,118-2
SIMPELIUS C	3345	40935	+05.9	-72.6	94-2,106-2,118-2
SIMPELIUS D	3346	40944	+08.6	-71.6	94-2,106-2,118-2
SIMPELIUS E	3347	40964B	+11.0	-70.1	94-2,106-2
SIMPELIUS F	3348	41903	+16.8	-68.7	94-2,106-2
SIMPELIUS G	3349	41925	+23.0	-71.8	82-2,94-2,106-2
SIMPELIUS H	3350	41902	+16.8	-68.7	94-2,106-2
SIMPELIUS J	3344A	40937A	+08.4	-76.2	94-2,106-2,118-2
SIMPELIUS K	3351	40976	+15.7	-74.8	82-2,94-2,106-2,118-2

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SIMPELIUS L	3346A	40934	+06.7	-70.4	94-2,106-2,118-2
SIMPELIUS M	3343A	40994A	+16.4	-70.4	82-2,94-2,106-2
SIMPELIUS N	3349A	41934	+24.3	-71.3	82-2,94-2
SIMPELIUS P	3338E	40926	+05.0	-75.5	94-2,106-2,118-2,130-2
SINAS	260	15115	+31.6	+08.8	78-2
SINAS A	260A	15133	+31.6	+08.8	73-1,78-2
SINAS E	261	15106	+31.0	+09.6	78-2
SINAS G		15156	+34.3	+09.6	73-2
SINAS H		15147	+33.6	+10.0	73-2,78-2
SINAS J			+33.7	+10.3	73-2,78-2
SINAS K		15141	+33.0	+06.8	73-1,78-1
SINAS ALPHA					73-1,78-1
SINAS BETA					78-2
SIRSALIS	2082	38241	-60.3	-12.5	161-2
SIRSALIS A	2083	38252	-61.3	-12.7	161-2
SIRSALIS AA					161-2
SIRSALIS AB		38271	-63.2	-12.2	161-2
SIRSALIS B	2084	38179	-63.7	-11.1	161-2
SIRSALIS C	2085	38187	-63.8	-10.3	161-2
SIRSALIS CA		38178	-63.3	-10.7	161-2
SIRSALIS D	2086	38147	-58.5	-09.9	156-2,156-3,161-2
SIRSALIS DA		38138	-57.8	-10.4	156-2
SIRSALIS DB		38157	-60.1	-10.0	161-2
SIRSALIS E	2087	38124	-56.5	-08.2	156-3
SIRSALIS F	2088	38243	-60.1	-13.6	161-2
SIRSALIS FA		38244	-60.6	-14.4	161-2
SIRSALIS FB		38224A	-58.7	-13.9	156-2,161-2
SIRSALIS FC		38244A	-60.8	-14.2	161-2
SIRSALIS G	2089	38253	-61.6	-13.7	161-2
SIRSALIS H	2090	38254	-62.2	-14.0	161-2
SIRSALIS J	2091	38233	-59.7	-13.4	156-2,161-2
SIRSALIS K	2092	38128	-57.3	-10.4	156-2
SIRSALIS KA		38119	-56.2	-11.2	156-2
SIRSALIS KB		38139	-58.6	-11.4	156-2,161-2
SIRSALIS T		37196	-53.4	-09.3	156-2,156-3
SIRSALIS Z	2094	38168	-61.8	-10.7	161-2
SIRSALIS ZA		38159	-61.1	-11.5	161-2
SIRSALIS EPSILON					156-3
SIRSALIS LAMBDA					156-3
SIRSALIS MU					156-3
SIRSALIS (RIMA)					156-2,161-2,168-1,168-2
SIRSALIS I (RIMA)					156-2,161-2
SIRSALIS II (RIMA)	2101				161-2
SIRSALIS III (RIMA)	2104				156-2,161-2
SIRSALIS IV (RIMA)					156-2
SIRSALIS V (RIMA)					156-2
SMOLUCHOWSKI					M-189A,M-189B
SMYTHII (MARE)					178-1,2
SNELLIUS	4613	47429	+55.7	-29.3	53-1,59-3,60-1,185-2
SNELLIUS A	4614	47416	+53.7	-27.4	53-1,59-3,60-1
SNELLIUS B	4615	46590	+53.1	-30.1	53-1,59-3,60-1
SNELLIUS C		46488	+51.5	-29.0	59-3,60-1
SNELLIUS D		46488A	+51.5	-28.7	59-3,60-1
SNELLIUS E		46496	+51.5	-28.0	59-3,60-1
SNELLIUS X		47426	+55.1	-27.4	53-1,59-3,60-1
SNELLIUS Y		47413	+52.2	-25.7	59-3,60-1
SNELLIUS (VALLIS)					59-3,60-1
SOMMERING	1242	21030	-07.5	+00.1	108-3,109-1,113-3,114-1
SOMMERING A		21091	-11.1	+01.1	114-1
SOMMERING M	1248A	20070	-04.5	+00.0	108-3,109-1
SOMMERING R	1248	21073A	-09.9	+01.8	114-1
SOMMERING BETA					109-1,113-3,114-1
SOMMERING GAMMA					108-3,109-1
SOMMERING ZETA					108-3,109-1
SOMNII (PALUS)	214				66-2
SOMNIORUM (LACUS)	637		+31.0	+37.0	74-2,79-1,79-2,86-2,91-2
SOSIGENES	572	12195	+17.6	+08.6	90-2
SOSIGENES A	573	13113	+18.4	+07.7	85-2,90-1
SOSIGENES B	573A	12194	+17.2	+08.3	90-2
SOSIGENES C	573B	13122	+19.0	+07.2	85-1,90-1
SOSIGENES I (RIMA)	578		+18.0	+09.0	85-1,85-2,90-1,90-2
SOSIGENES II (RIMA)					85-2,90-2
SOSIGENES III (RIMA)					85-1,85-2,90-1,90-2
SOSIGENES IV (RIMA)					85-1,90-1
SOUTH	1706	24814	-50.5	+57.4	163-3,164-1,170-3,175-3,176-1
SOUTH A	1706A	24814A	-49.9	+57.1	163-3,164-1,170-3,176-1
SOUTH B	1706B	23874	-44.8	+57.5	158-3,164-1
SOUTH C		24822	-49.1	+55.7	163-3,164-1,170-3
SOUTH D	1667	24832	-48.9	+55.2	163-3,164-1,170-3
SOUTH E		24833	-52.7	+56.6	164-1,170-3,175-3,176-1
SOUTH F		24833A	-53.8	+57.0	164-1,170-3,176-1
SOUTH G		24851	-52.9	+54.9	163-3,164-1,170-3,175-3,176-1
SOUTH H		24804	-47.8	+57.1	163-3,164-1
SOUTH K		23895	-49.9	+59.1	164-1,176-1
SOUTH M		24842	-50.6	+55.2	163-1,164-1,170-3,175-3,176-1
SPALLANZANI	4008	42782	+24.7	-46.3	88-2,95-2
SPALLANZANI A	4008B	42792	+25.6	-46.2	88-2,95-2
SPALLANZANI D		43732A	+28.6	-46.1	83-2,88-2,95-1
SPALLANZANI F	4009	43721	+28.0	-45.6	83-2,88-2,95-1
SPALLANZANI G		43731	+28.6	-45.2	83-2,88-2,
SPITZBERGEN A	1141	21503	-07.1	+32.7	115-1,122-1
SPITZBERGEN C	1142	21524	-08.8	+32.8	115-1,122-1
SPITZBERGEN D	1143	21524A	-08.7	+33.2	115-1,122-1
SPITZBERGEN (MONTES)	1132A		-05.0	+35.0	115-1,115-2
SPITZBERGEN ALPHA					115-1
SPITZBERGEN BETA					115-1
SPITZBERGEN GAMMA					115-1
SPITZBERGEN DELTA					115-1
SPITZBERGEN EPSILON					115-1
SPITZBERGEN KAPPA					115-1

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SPITZBERGEN MU					115-2,122-2
SPORER	2945	30037	-01.8	-04.3	108-3
SPORER A	2945A	30035	-02.1	-03.4	102-1,108-3
SPUMANS (MARE)	65A				185-1.1
STADIUS	1465	22138A	-13.7	+10.4	114-2,121-2
STADIUS A	1466	22158	-14.8	+10.4	121-2
STADIUS B	1467	22220	-13.6	+11.8	114-2,121-2
STADIUS C	1467A	22116	-12.8	+09.7	114-2,121-2
STADIUS CA		22106	-12.2	+09.3	114-2
STADIUS D	1467C	22157	-15.3	+10.3	121-2
STADIUS E	1467D	22261	-15.6	+12.6	121-2
STADIUS F	1467E	22262	-15.7	+13.0	121-2
STADIUS G	1467F	22149	-14.8	+11.2	121-2
STADIUS H	1467G	22230	-13.9	+11.6	114-2,121-2
STADIUS J	1467B	22263	-16.1	+13.8	121-2
STADIUS K	1467H	22136	-13.6	+09.7	114-2,121-2
STADIUS L	1467I	22127	-12.9	+10.1	114-2,121-2
STADIUS M	1467K	22275	-16.5	+14.7	121-2
STADIUS N	1467L	22166	-15.6	+09.4	121-2
STADIUS P		22250A	-15.2	+11.7	121-2
STADIUS Q		22149A	-14.8	+11.5	121-2
STADIUS R		22251	-15.2	+12.2	121-2
STADIUS S		22262B	-15.5	+12.9	121-2
STADIUS T		22262A	-15.7	+13.2	121-2
STADIUS U		22274	-16.4	+13.9	121-2
STADIUS W		22274A	-16.4	+14.1	121-2
STADIUS IV (RIMA)	1480		-16.0	+15.0	121-2
STATIO TRANQUILLITATIS			+00.7	+23.4	84-3,85-1
STEINHEIL	4500	44785	+46.5	-48.6	64-2,71-2,76-1
STEINHEIL E		45720	+47.6	-44.9	64-2,71-2
STEINHEIL F	4504A	45721	+48.4	-45.3	64-2,71-2
STEINHEIL G	4505	45731	+50.1	-45.6	64-2,71-2
STEINHEIL HA		45712A	+48.2	-46.1	64-2,71-2
STEINHEIL HB		45701	+46.2	-45.4	64-2,71-2
STEINHEIL K		45725	+52.0	-48.6	64-2,71-2
STEINHEIL X		44783B	+45.8	-47.6	71-2,76-1
STEINHEIL Y		44783	+45.1	-47.3	71-2,76-1
STEINHEIL Z		44792	+45.4	-46.4	64-2,71-2,76-2
STEVINUS	4602	46583A	+54.2	-32.5	59-3
STEVINUS A	4607	46562	+51.8	-31.9	59-3
STEVINUS B	4608	46581	+52.6	-31.1	59-3
STEVINUS C	4609	46565	+52.8	-33.4	59-3
STEVINUS D	4610	46537	+50.9	-34.8	59-3,64-3
STEVINUS E	4611	46547	+52.5	-35.3	59-3,64-3
STEVINUS F	4612	46580	+52.7	-30.6	59-3
STEVINUS G	4610A	46545	+50.4	-33.7	59-3,64-3
STEVINUS H	4610B	46544	+50.6	-33.2	59-3,64-3
STEVINUS J		46548A	+52.4	-36.1	59-3,64-2
STEVINUS K		46586	+55.4	-34.3	59-3
STEVINUS L		46595	+56.1	+33.8	59-3,185-2.3
STEVINUS R		46562A	+50.9	-31.6	59-3
STEVINUS S		46571	+51.2	-30.7	59-3
STIBORIUS	4062	44536	+32.1	-34.4	76-3,83-3
STIBORIUS A	4063	44660	+35.6	-36.9	71-3,76-3
STIBORIUS B	4063A	44630	+33.6	-37.3	76-3,83-2
STIBORIUS C	4065	44555	+33.3	-33.9	76-3
STIBORIUS D	4066	44585	+35.7	-33.4	71-3,76-3
STIBORIUS DA		44595	+36.2	-33.7	71-3,76-3
STIBORIUS E	4067	44567A	+34.1	-34.8	76-3
STIBORIUS EA		44566	+34.4	-34.5	76-3
STIBORIUS F	4064D	44538	+32.5	-35.8	76-3,83-3
STIBORIUS G	4064E	44660A	+35.9	-37.3	76-2
STIBORIUS J		44578	+35.6	-36.1	71-3,76-3
STIBORIUS K		44568	+34.6	-35.5	76-3
STIBORIUS L		44557	+33.5	-35.0	76-3
STIBORIUS M		44548	+32.8	-35.5	76-3,83-3
STIBORIUS N		44539	+32.9	-36.3	76-3,83-3
STIBORIUS P		44564A	+34.0	-33.2	76-3
STOFLER	3429	40675	+06.0	-41.1	100-2,107-2,112-2
STOFLER D		40659	+04.3	-43.8	107-2,112-2
STOFLER E	3433	40679	+05.8	-43.8	100-2,107-2,112-2
STOFLER F	3434	40667	+05.0	-42.6	100-2,107-2,112-2
STOFLER G	3420	40628	+02.0	-43.4	107-2,112-2
STOFLER H	3436	40624	+01.7	-40.4	107-2,112-2
STOFLER J	3445	40637	+02.6	-42.1	107-2,112-2
STOFLER K	3437	40653	+04.2	-39.4	100-2,107-2
STOFLER L	3438	41603	+07.9	-39.1	100-2,107-2
STOFLER M	3439	41605	+08.1	-40.9	100-2,107-2
STOFLER N	3440	40686	+06.6	-41.8	100-2,107-2
STOFLER O	3423	40618	+01.3	-43.3	107-2,112-2
STOFLER P	3441	40698	+07.4	-43.4	100-2,107-2
STOFLER R	3445A	40627	+01.8	-42.1	107-2,112-2
STOFLER S	3433A	40770	+05.7	-44.8	107-2,112-2
STOFLER T	3438A	41613	+08.2	-39.6	100-2,107-2
STOFLER U	3439A	41624	+09.6	-40.2	100-2,107-2
STOFLER X		40674A	+05.5	-40.5	100-2,107-2
STOFLER Y		40674	+05.5	-39.9	100-2,107-2
STOFLER Z		40644	+03.2	-40.3	107-2,112-2
STOKES		28709A	-88.5	+52.5	NO PHOTO AVAIL.
STRABO	421	13888	+54.3	+61.8	68-1,192-1.4
STRABO B	423	13950A	+55.4	+64.5	68-2
STRABO C	424A	13932	+59.3	+67.0	68-2
STRABO L		13940	+53.4	+64.1	68-1,68-2,80-2,192-1.4
STRABO N		13950	+57.8	+64.8	68-2
STREET	3195	31722	-10.5	-46.5	119-2,124-2,131-1
STREET A	3196	31703	-09.0	-47.0	119-2,124-2
STREET B	3197	31743	-12.1	-47.1	119-2,124-2,131-1
STREET C	3198	31774	-15.4	-48.0	124-2,131-1,136-1
STREET D	*3199*	*31745*	*-12.6*	*-48.9*	*124-2,131-1*
STREET E	3200	31733	-11.8	-47.5	119-2,124-2,131-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
STREET F	3200A	31794A	-16.6	-48.2	124-2,131-1,136-1
STREET G	3190C	31772	-15.0	-46.6	124-2
STREET H	3201	31734	-12.2	-48.3	124-2,131-1
STREET J	3190D	31755	-13.6	-48.7	124-2,131-1
STREET K	3190E	31753	-13.1	-47.6	124-2,131-1
STREET L	3201A	31747	-13.5	-50.7	124-1,130-3,131-1,136-1
STREET M	3191	31764A	-14.6	-47.7	124-2,131-1
STREET N	3195B	31724	-10.4	-48.1	119-2,124-2,131-1
STREET P	3195A	31741	-11.9	-45.6	119-2,124-2
STREET R		31765A	-14.5	-49.1	124-2,131-1,136-1
STREET S		31765	-14.7	-48.9	124-2,131-1,136-1
STREET T		31775	-15.1	-49.2	124-2,131-1,136-1
STRUVE	346	28398A	-76.4	+22.8	55-2,62-2,174-3,175-1,182-3,183-1
STRUVE B		29322	-77.1	+19.0	174-3,182-3
STRUVE C		28398	-75.3	+22.9	174-3
STRUVE D		28462	-73.6	+25.3	174-3,175-1
STRUVE F		28388	-73.6	+22.5	174-3
STRUVE G		28470	-74.0	+23.9	174-3
STRUVE H		28492	-83.0	+25.2	182-3,188-3,189-1
STRUVE K		28379	-72.9	+23.5	174-3
STRUVE L		29305	-76.0	+20.6	174-3
STRUVE M		28389	-75.2	+23.3	174-3
SUESS	1835A	27037	-47.7	+04.4	150-1
SUESS B		27039	-47.4	+05.6	144-1,150-1
SUESS D	1836	27028	-46.5	+04.6	144-1,150-1
SUESS F	1837	27002	-44.6	+01.1	143-3,144-1
SUESS FA		26091	-43.7	+00.8	143-3,144-1
SUESS FB		27010	-45.6	+00.2	143-3,144-1
SUESS G		27045	-48.4	+03.4	150-1
SUESS H		27016	-45.7	+04.0	144-1
SUESS J		27142	-48.5	+06.9	150-2
SUESS K		27161	-50.0	+06.5	150-1
SUESS L		27160	-50.5	+06.1	150-1
SULPICIUS GALLUS	606	11393	+11.7	+19.6	97-3
SULPICIUS GALLUS A	606A	11347	+08.9	+22.0	97-3
SULPICIUS GALLUS B	605	12310	+13.0	+17.9	90-2,97-2
SULPICIUS GALLUS BA					97-3
SULPICIUS GALLUS BB					90-2
SULPICIUS GALLUS G		11303	+06.3	+19.8	97-3,102-3
SULPICIUS GALLUS H		10395	+05.7	+20.6	97-3,102-3
SULPICIUS GALLUS M	607	11344	+08.7	+20.3	97-3
SULPICIUS GALLUS I (RIMA)	616		+11.0	+21.0	97-3
SULPICIUS GALLUS II (RIMA)	617				97-3
SULPICIUS GALLUS III (RIMA)	618				97-3
SUNDMAN (FARSIDE)					188-2
SYLVESTER		21929A	-82.0	+82.7	176-3,190-3
SYLVESTER N					164-3,176-3,190-3
TACITUS	3759	43217	+19.0	-16.2	84-2,89-2
TACITUS A	3760	43330	+20.6	-17.5	84-2,89-2
TACITUS B	3761	43234	+20.5	-14.1	84-2,89-2
TACITUS C	3763	43223	+19.9	-13.7	84-2,89-2
TACITUS D	3764	43243	+21.0	-13.5	84-2
TACITUS E	3762	43234A	+20.2	-13.9	84-2,89-2
TACITUS F	3759A	42289	+17.6	-17.1	89-2
TACITUS G	3759B	42299	+18.3	-17.5	89-2
TACITUS H	3759C	43300	+18.6	-17.8	89-2
TACITUS J	3761A	43225	+19.7	-14.9	84-2,89-2
TACITUS K	3764A	43232	+20.1	-13.1	84-2,89-2
TACITUS L	3764B	43244	+20.9	-14.4	84-2
TACITUS M	3764C	43254	+21.5	-13.9	84-2
TACITUS N	3765	43219	+19.5	-17.0	84-2,89-2
TACITUS O	3764D	43264	+21.9	-13.9	84-2
TACITUS Q		43330A	+20.5	-18.0	84-2,89-2
TACITUS R		43228	+19.7	-16.7	84-2,89-2
TACITUS S		43215A	+19.1	-14.5	89-2
TACITUS SA		43215	+19.0	-15.0	89-2
TACITUS X		43207	+18.2	-15.8	89-2
TACQUET	587	13218	+19.1	+16.6	90-2
TACQUET A	592	13234	+20.2	+14.3	85-2,90-2
TACQUET B	593	13227	+19.9	+15.8	85-2,90-2
TACQUET BA		13227A	+19.8	+16.0	85-2,90-2
TACQUET BB					90-2
TACQUET C	593A	13243	+21.0	+13.4	85-2
TAENARIUM (PROM)	3039		-08.0	-19.0	113-2
TANNERUS	3894	42803	+21.9	-56.3	82-3,94-3,95-1,100-1,107-1,112-1
TANNERUS A	3894A	41864A	+18.3	-57.5	94-3,100-1,107-1,112-1
TANNERUS B	3894B	41884	+19.7	-57.7	94-3,100-1,107-1,112-1
TANNERUS C	3895	42822A	+22.7	-55.3	82-3,94-3,95-1,100-1,107-1
TANNERUS D	3896	41872	+17.9	-55.8	94-3,100-1,107-1,112-1
TANNERUS E	3897	41883	+19.7	-56.1	94-3,100-1,107-1,112-1
TANNERUS F	3898	42811	+22.1	-55.0	82-3,94-3,95-1,100-1,107-1
TANNERUS G	3898A	41862	+16.2	-55.1	94-3,100-1,107-1,112-1
TANNERUS H	3896A	42821	+22.7	-54.2	82-3,94-3,95-1,100-1,107-1
TANNERUS J		42824	+24.6	-57.1	82-3,94-3,95-1,100-1,107-1
TANNERUS K	3898B	42802	+20.7	-55.5	94-3,100-1,107-1,112-1
TANNERUS L	3898C	42804	+22.3	-57.5	82-3,94-3,100-1,107-1,112-1
TANNERUS M	3898D	42801	+20.9	-54.9	94-3,95-1,100-1,107-1
TANNERUS N	3898E	42822	+24.1	-55.8	82-3,94-3,95-1,100-1,107-1
TANNERUS P		42812	+21.9	-55.6	82-3,94-3,95-1,100-1,107-1,112-1
TARUNTIUS	215	17029	+46.5	+05.6	61-1,66-1,192-3.3
TARUNTIUS A	216	17152	+49.8	+07.2	61-1,192-3.3
TARUNTIUS B		17025	+46.5	+03.3	61-1,192-3.3
TARUNTIUS C	220	17110	+45.9	+06.2	61-1,66-1,192-3.3
TARUNTIUS CA		17100	+45.3	+06.0	61-1,66-1,192-3.3
TARUNTIUS CB		17100A	+44.8	+05.9	61-1,66-1,192-3.3
TARUNTIUS D	218	17115	+46.2	+08.8	61-2,66-2
TARUNTIUS E	219	16049	+40.2	+05.5	66-1
TARUNTIUS EA		16078	+42.3	+04.9	66-1
TARUNTIUS EB		16059	+41.2	+05.2	66-1
TARUNTIUS F	221	16046	+40.5	+03.9	66-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
TARUNTIUS G	224	17053	+49.4	+01.8	60-3,61-1
TARUNTIUS H	225	17060	+49.8	+00.3	60-3,61-1
TARUNTIUS J	222	16175	+43.0	+08.9	66-2
TARUNTIUS K	226	17081	+51.5	+00.6	53-3,54-1,60-3,61-1
TARUNTIUS L	223	16099	+44.4	+05.4	66-1
TARUNTIUS M	236	16172	+43.2	+07.3	66-1
TARUNTIUS MA		16182	+43.7	+06.8	66-1
TARUNTIUS MB		16173	+42.9	+07.6	66-1
TARUNTIUS N	227	18004	+53.5	+02.4	53-3,54-1
TARUNTIUS O	226A	18013	+54.1	+02.2	53-3,54-1
TARUNTIUS P	223A	17080	+51.5	+00.1	53-3,54-1,60-3,61-1
TARUNTIUS Q		17141	+48.1	+06.7	61-1
TARUNTIUS R		17130	+47.8	+06.1	61-1,192-3.3
TARUNTIUS T		17036	+47.4	+03.4	61-1,192-3.3
TARUNTIUS TA		17026	+46.6	+03.9	61-1,192-3.3
TARUNTIUS TB					61-1,192-3.3
TARUNTIUS U		17069	+50.0	+05.5	61-1,192-3.3
TARUNTIUS V		17067	+49.7	+04.4	61-1,192-3.3
TARUNTIUS VB					61-1,192-3.3
TARUNTIUS W		17059	+49.0	+05.3	61-1,192-3.3
TARUNTIUS WA					61-1,192-3.3
TARUNTIUS WB					61-1,192-3.3
TARUNTIUS X		17193	+53.0	+07.7	54-1,61-1,185-1,192-3.3
TARUNTIUS XA		17192	+53.4	+07.1	54-1,185-1,192-3.3
TARUNTIUS Y	217	17182	+52.5	+07.2	54-1,61-1,185-1,192-3.3
TARUNTIUS YA		17182A	+52.7	+07.3	54-1,61-1,185-1,192-3.3
TARUNTIUS Z	234	17103	+45.0	+07.5	61-1,66-1,192-3.3
TARUNTIUS ETA	233		+40.0	+08.0	66-1
TAURUS (MONTES)					74-1
TAYLOR	3686	42089	+16.7	-05.4	89-3
TAYLOR A	3688	42067	+15.5	-04.2	89-3
TAYLOR AB		42055	+14.7	-03.2	89-3,90-1
TAYLOR B	3688A	42047	+14.3	-04.4	89-3
TAYLOR C	3688B	42059	+14.8	-05.6	89-3
TAYLOR D	3688C	42069	+15.7	-05.3	89-3
TAYLOR E		42190	+17.1	-06.1	89-3
TEMPEL	824A	12006	+11.9	+03.8	90-1,97-1
TENERIFFE ALPHA					122-2,127-3,134-3
TENERIFFE GAMMA					122-2,127-3
TENERIFFE DELTA					122-2,127-3,134-3
TENERIFFE EPSILON					127-3,128-1,134-3,140-1
TENERIFFE IOTA					122-2,122-3,127-3
TENERIFFE KAPPA					122-2,127-3,134-3
TENERIFFE OMEGA					127-3,134-3
TENERIFFE (MONTES)	1111		-13.0	+48.0	122-2,122-3,127-3,134-3
THALES	427	13868	+50.2	+61.7	68-1,80-1,192-1.4
THALES A	429	13845	+40.7	+58.4	68-1,79-3,80-1,192-1
THALES E	431	13874	+43.1	+57.2	68-1,79-3,80-1,192-1.4
THALES F	432	13846	+41.9	+59.3	68-1,79-3,80-1,192-1.4
THALES G	432A	13838	+45.3	+61.6	68-1,80-1,192-1.4
THALES H	432B	13866	+48.0	+60.3	68-1,80-1,192-1.4
THALES W	432F	13835	+39.7	+58.5	68-1,80-1,192-1.4
THEAETETUS	923	10680	+06.0	+37.0	103-1,103-2,110-2
THEAETETUS I (RIMA)	927		+06.0	+31.0	103-1,110-1
THEAETETUS II (RIMA)	928				103-1,110-1
THEAETETUS III (RIMA)					103-1,103-2,110-2
THEBIT	3070	30367	-04.0	-22.0	108-1,113-1
THEBIT A	3071	30376	-04.9	-21.6	108-1,113-1
THEBIT B	3072A	31307	-06.2	-22.3	113-1
THEBIT C	3070A	30366	-04.1	-21.2	108-1
THEBIT CA		30356A	-03.4	-21.2	108-1
THEBIT CB		30356	-03.1	-21.2	108-1
THEBIT D	3072	31333	-08.2	-19.8	113-2
THEBIT E	3073	30379	-04.6	-23.1	108-1,113-1
THEBIT F	3073A	30389	-05.3	-23.0	108-1,113-1
THEBIT J		30388	-05.5	-22.5	108-1,113-1
THEBIT K		30369	-03.7	-23.1	108-1
THEBIT L	3074	30386	-05.4	-21.5	108-1,113-1
THEBIT P	3074A	30480	-05.6	-24.0	108-1,113-1
THEBIT Q		30364	-04.2	-20.1	108-1
THEBIT R		30374	-04.8	-20.2	108-1,113-2
THEBIT S		31412	-07.2	-24.8	113-1
THEBIT T		30395	-06.0	-20.7	108-1,113-1
THEBIT U		30394	-05.8	-20.3	108-1,113-2
THEBIT W		30348	-02.7	-22.7	108-1
THEBIT WA		30348A	-02.7	-22.8	108-1
THEBIT ALPHA			-07.0	-24.0	113-1
THEBIT ETA			-06.0	-20.0	113-2
THEBIT KAPPA			-04.0	-21.0	108-1
THEON JUNIOR	3651	42074	+15.9	-02.4	89-3,90-1
THEON JUNIOR B	3651A	42023	+13.3	-02.2	89-3,90-1
THEON JUNIOR C	3651B	42054	+14.7	-02.3	89-3,90-1
THEON SENIOR	3648	42061	+15.4	-00.8	89-3,90-1
THEON SENIOR A	3649	42060	+15.4	-00.2	89-3,90-1
THEON SENIOR B	3650	12040	+14.1	+00.1	89-3,90-1
THEON SENIOR C	3650A	42052	+14.5	-01.4	89-3,90-1
THEOPHILUS	4195	44139	+26.3	-11.4	77-2,84-2
THEOPHILUS B	4220	44118	+25.2	-10.6	77-2,84-2
THEOPHILUS C	4221	44244	+27.0	-14.4	77-2,84-2
THEOPHILUS E		44101	+24.0	-06.8	84-3
THEOPHILUS F		44133	+26.0	-08.0	77-3,84-3
THEOPHILUS G		44132	+25.7	-07.2	77-3,84-3
THEOPHILUS GA		44132A	+26.2	-07.0	77-3,84-3
THEOPHILUS GB		44111	+24.8	-06.7	77-3,84-3
THEOPHILUS K		44231	+26.3	-12.5	77-2,84-2
THEOPHILUS P	4217		+25.0	-12.0	84-2
THEOPHILUS W		44173A	+28.6	-07.8	77-3
THEOPHILUS ALPHA	4196		+26.0	-11.0	77-2,84-2
THEOPHILUS PHI					77-2,84-2
THEOPHILUS PSI					77-2,84-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
TIMAEUS	1051	20808	-00.5	+62.9	116-1
TIMOCHARIS	1296	22404	-13.1	+26.7	114-3,115-1,121-3,122-1
TIMOCHARIS A	1297	22441	-15.3	+24.8	121-3,122-1
TIMOCHARIS AA		22433	-14.9	+25.5	121-3,122-1
TIMOCHARIS B	1298	21486	-12.1	+27.8	114-3,115-1,121-3,122-1
TIMOCHARIS C	1298A	22421	-14.2	+24.8	121-3,122-1
TIMOCHARIS D	1298B	22430	+15.1	-23.8	121-3
TIMOCHARIS E	1298C	22461	-17.1	+24.6	121-3,122-1,127-1
TIMOCHARIS F	1298D	22511	-14.8	+31.3	122-1,127-1
TIMOCHARIS H		22460	-16.5	+23.6	121-3,127-1
TIMOCHARIS K		21470	-11.0	+23.8	114-3
TISSERAND	184	16396	+48.1	+21.4	61-3,192-3.1
TISSERAND A		17314	+49.4	+20.3	61-3,192-3.1
TISSERAND B		17335	+51.2	+20.6	61-3,192-3.1
TISSERAND D		17307	+49.3	+21.7	61-3,192-3.1
TISSERAND K		17323	+50.3	+19.7	61-3,192-3.1
TORRICELLI	4224	44078	+28.5	-04.7	77-3
TORRICELLI A	4225	44097	+29.8	-04.5	77-3
TORRICELLI B	4226	44084	+29.2	-02.6	77-3,78-1
TORRICELLI C	4227	44034	+26.0	-02.7	77-3,78-1,84-3
TORRICELLI F	4228	44087	+29.4	-04.2	77-3
TORRICELLI G	4228A	44052	+26.9	-01.4	77-3,78-1
TORRICELLI H		44025	+25.3	-03.3	77-3,78-1,84-3,85-1
TORRICELLI J		44026	+25.1	-03.6	77-3,84-3,85-1
TORRICELLI K		44027	+25.2	-04.0	77-3,84-3,85-1
TORRICELLI L		44016A	+24.3	-03.5	84-3,85-1
TORRICELLI M		45016	+31.2	-03.7	77-3,78-1
TORRICELLI N		44180	+29.2	-06.1	77-3
TORRICELLI P		44191	+29.9	-06.5	77-3
TORRICELLI R		44079	+28.2	-05.3	77-3
TORRICELLI T		44067	+27.5	-04.2	77-3,78-1
TRALLES	176	17407	+52.7	+28.4	61-3,62-1,192-3.1
TRALLES A	177	16446	+47.0	+27.4	61-3,62-1,66-3,67-1,192-3.1
TRALLES B	178	16485	+50.7	+27.2	61-3,62-1,67-1,192-3.1
TRALLES C	176A	16476	+49.4	+27.8	61-3,62-1,67-1,192-3.1
TRANQUILLITATIS (MARE)	254				78-1
TRIESNECKER	846	10067	+03.6	+04.1	102-1
TRIESNECKER D	856	11006	+05.9	+03.4	97-1,102-3
TRIESNECKER E	852A	10049	+02.5	+05.5	102-1
TRIESNECKER F	852B	10087	+04.8	+04.1	97-1,102-1
TRIESNECKER G		10096	+05.2	+03.6	97-1,102-1
TRIESNECKER H		10045A	+02.7	+03.3	102-1
TRIESNECKER J		10045	+02.4	+03.2	102-1
TRIESNECKER I (RIMA)	847		+04.0	+04.0	97-1,102-1
TRIESNECKER II (RIMA)	848		+05.0	+05.0	97-1,102-1
TRIESNECKER III (RIMA)	849		+05.0	+07.0	97-1,102-1,102-2
TRIESNECKER V (RIMA)	851		+04.0	+04.0	97-1,102-1
TRIESNECKER VI (RIMA)	852				97-1,102-1
TRIESNECKER VII (RIMA)					97-1,102-1
TROUVELOT	968	10765	+05.8	+49.2	104-1,110-3,115-3,116-1
TROUVELOT D	984	10715	+01.0	+48.6	110-2,115-3,116-1,122-3
TROUVELOT G		10703	+00.5	+47.3	110-2,115-3,122-3
TROUVELOT H	968D	10756	+04.5	+49.8	110-3,115-3,116-1
TROUVELOT ETA					110-2,115-3
TROUVELOT XI					110-2,115-3
TURNER	2922	32022	-13.2	-01.4	113-3,114-1,120-3
TURNER A		32051	-14.7	-01.1	113-3,114-1,120-3,121-1
TURNER B		31081	-10.6	-01.0	113-3,114-1
TURNER C		32014	-12.3	-02.4	113-3,114-1
TURNER D		31094	-11.5	-02.6	114-1
TURNER F	2923	32042	-14.1	-01.6	113-3,114-1,120-3,121-1
TURNER H	2921A	32024	-13.0	-02.8	113-3,114-1,120-3
TURNER K	2923A	32036	-13.4	-03.8	113-3,114-1,120-3
TURNER L	2922A	32015	-12.6	-03.4	113-3,114-1
TURNER M	2923B	32007	-11.8	-04.2	113-3,114-1
TURNER N		32005	-12.0	-02.9	113-3,114-1
TURNER Q		32011	-12.4	-01.0	113-3,114-1
TURNER LAMBDA					113-3,114-1
TURNER MU					113-3,114-1
TURNER NU					113-3,114-1
TURNER TAU					113-3,120-3
TYCHO	3182	31648A	-11.2	-43.2	119-2,124-2
TYCHO A	3183	31654	-11.9	-39.8	119-2,124-2
TYCHO B	3184	31679	-13.9	-43.9	119-2,124-2,131-2
TYCHO C	3185	31669	-13.8	-44.3	119-2,124-2,131-2
TYCHO D	3186	31761	-14.0	-45.6	124-2,131-2
TYCHO E	3187	31677	-13.5	-42.2	119-2,124-2
TYCHO F	3189	31675	-13.1	-40.9	119-2,124-2
TYCHO H	3186A	31790A	+15.8	-45.2	124-2,131-2
TYCHO J	3186D	31697	-15.3	-42.5	124-2,131-2
TYCHO K	3186B	31770	-14.3	-45.1	124-2,131-2
TYCHO P	3186C	31751	-13.0	-45.4	119-2,124-2,131-2
TYCHO Q		32607A	-15.9	-42.5	124-2,131-2
TYCHO R		31676	-13.6	-41.8	119-2,124-2
TYCHO S		32608	-16.1	-43.4	124-2,131-2
TYCHO T		31665	-12.5	-41.1	119-2,124-2
TYCHO U		31675A	-13.7	-41.1	119-2,124-2
TYCHO V		31696	-15.3	-41.7	124-2,131-2
TYCHO W		31698	-15.3	-43.2	124-2,131-2
TYCHO X		31689	-15.2	-43.8	124-2,131-2
TYCHO Y		31699	-15.8	-44.1	124-2,131-2
TYCHO Z		32608A	-16.1	-43.1	124-2,131-2
UKERT	879	10123	+01.3	+07.7	102-1,102-2
UKERT A	880	10125	+01.3	+08.7	102-2
UKERT B	881	10124	+01.3	+08.3	102-2
UKERT D	889				102-1
UKERT E	882	10105	+00.4	+08.9	102-2
UKERT J		20119	-00.6	+11.0	102-2,109-2
UKERT K		10161	+03.8	+06.4	102-1
UKERT M		10133A	+02.2	+07.9	102-1,102-2

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
UKERT N		10133	+02.0	+07.5	102-1
UKERT P		10153	+02.9	+07.7	102-1
UKERT R		10114	+00.6	+08.1	102-1,102-2
UKERT V		10155	+03.2	+08.7	102-2
UKERT W		10146	+02.3	+09.4	102-2
UKERT X		10136	+01.8	+09.2	102-2
UKERT Y		10107	+00.2	+10.0	102-2,109-2
ULUGH BEIGH	1896	28533	-81.3	+32.7	183-1,189-1
ULUGH BEIGH A	1897	28515	-79.0	+34.0	183-1,189-1
ULUGH BEIGH B		28524	-78.8	+32.8	183-1,189-1
ULUGH BEIGH C	1896A	28532	-78.7	+31.4	183-1,189-1
ULUGH BEIGH D		28542	-81.7	+31.5	183-1,189-1
ULUGH BEIGH K		28517	-87.0	+35.1	NO PHOTO AVAIL.
ULUGH BEIGH L		28518A	-86.1	+35.5	NO PHOTO AVAIL.
ULUGH BEIGH M		28508A	-82.8	+35.7	NO PHOTO AVAIL.
UNDARUM (MARE)					185-1.2
VAPORUM (MARE)	890				97-2
VASCO DA GAMA	1922	29264	-83.2	+13.9	182-2
VASCO DA GAMA A	1923	29261	-79.7	+12.7	182-2
VASCO DA GAMA B	1924	29257	-83.2	+15.7	182-2
VASCO DA GAMA F		29254	-80.3	+13.9	182-2
VASCO DA GAMA P		29260	-79.6	+12.0	174-2,182-2
VASCO DA GAMA R		29177	-83.1	+09.9	182-2
VASCO DA GAMA T		29270	-83.4	+11.9	182-2
VEGA	4532	46721	+63.4	+45.4	52-2,59-2,184-3.1,185-2.3
VEGA A	4536A	46713	+65.3	-47.2	52-2,59-1
VEGA B	4536	46712	+63.5	+46.2	52-2,59-2,184-3.1
VEGA C		46731	+64.8	+45.2	52-2,59-2,185-2.3
VEGA D		46740	+64.3	-44.7	52-2,59-2,185-2.3
VEGA G		46730	+62.4	-44.4	52-2,59-2,185-2.3
VEGA H		46710A	+60.1	-44.5	52-2,59-2
VEGA J	4538	46701	+59.9	-45.6	52-2,59-2,184-3.1
VENDELINUS	4696	48248	+61.8	-16.3	46-2,53-2,185-1.3
VENDELINUS D		48302	+58.2	-19.0	53-2
VENDELINUS E	4701	48330	+61.0	-17.9	46.2,53-2,185-1.3
VENDELINUS F	4702	48351	+64.9	-18.5	46-2,185-1.3
VENDELINUS H	4704	48246	+61.4	-15.2	46-2,185-1.3
VENDELINUS K		48263A	+62.5	-13.8	46-2,185-1.3
VENDELINUS L	4701A	48330A	+61.8	-17.8	46-2,185-1.3
VENDELINUS N	4699A	48278	+65.9	-16.8	39-2,46-2
VENDELINUS NA		48279	+66.3	-17.2	39-2,46-2,185-1.3
VENDELINUS P		48370	+66.4	-17.5	39-2,46-2,185-1.3
VENDELINUS S		48218	+57.9	-15.4	53-2,185-1.3
VENDELINUS T		48263	+62.8	-13.5	46-2
VENDELINUS U		48227	+58.8	-16.0	46-2,53-2,185-1.3
VENDELINUS V		47296	+55.8	-15.5	53-2
VENDELINUS W		48225	+58.7	-14.6	46-2,53-2,185-1.3
VENDELINUS Y		48340	+62.1	-17.5	46-2,185-1.3
VENDELINUS Z		48249	+62.3	-17.2	46-2,185-1.3
VERIS (LACUS)					181-2,187-2
VESTINE (FARSIDE)					165-2.4
VIETA	2190	37428	-56.3	-29.2	155-3,156-1,160-3,161-1
VIETA A	2191	37540	-59.3	-30.4	155-3,160-3,161-1
VIETA B	2192	37540A	-60.3	-30.5	160-3,161-1
VIETA C		37448	-58.7	-28.8	155-3,156-1,160-3,161-1
VIETA D		37416	-54.3	-27.9	155-3,156-1
VIETA E		37455	-58.3	-27.0	155-3,156-1,160-3,161-1
VIETA F		37455A	-57.9	-26.9	155-3,156-1,160-3,161-1
VIETA G		37428A	-56.9	-29.3	155-3,156-1,160-3,161-1
VIETA H		37428C	-56.2	-29.1	155-3,156-1,160-3,161-1
VIETA J		37428D	-55.9	-28.9	155-3,156-1
VIETA K		37427	-55.1	-28.0	155-3,156-1
VIETA L		37459	-60.5	-29.5	160-3,161-1
VIETA M		37459A	-60.9	-29.8	160-3,161-1
VIETA P		37456	-58.0	-27.6	155-3,156-1,160-3,161-1
VIETA R		37454	-57.6	-26.6	155-3,156-1,160-3,161-1
VIETA T		37513	-57.9	-32.5	155-3,160-3
VIETA Y		37510	-55.9	-30.5	155-3,156-1,160-3
VITELLO	2353	35520	-37.5	-30.4	136-3,137-1,142-3,143-1
VITELLO A	2354	35556	-42.0	-34.2	142-3,148-3
VITELLO B	2355	34591	-35.4	-31.2	136-3,137-1,142-3
VITELLO C	2356	35573	-42.6	-32.5	142-3,148-3
VITELLO D	2357	35544	-41.0	-33.2	142-3,148-3
VITELLO E	2358	35408	-35.7	-29.1	136-3,137-1,142-3,143-1
VITELLO G		35513	-37.6	-32.2	136-3,137-1,142-3
VITELLO H	2360	35574	-43.1	-32.8	142-3,148-3
VITELLO J		35502	-36.5	-31.7	136-3,137-1,142-3
VITELLO K	2360A	35512	-37.6	-31.8	136-3,137-1,142-3
VITELLO L		34592	-35.3	-31.7	136-3,137-1,142-3
VITELLO M		34593	-36.0	-32.4	136-3,137-1,142-3
VITELLO N		34593A	-36.1	-32.1	136-3,137-1,142-3
VITELLO P	2361A	35531	-38.4	-31.3	136-3,137-1,142-3
VITELLO R		35504	-37.0	-33.0	136-3,142-3
VITELLO S		34591A	-35.2	-30.9	136-3,137-1,142-3
VITELLO T		35535	-39.7	-33.8	142-3
VITELLO X		35553	-40.6	-32.2	142-3
VITRUVIUS	266	14390	+31.2	+17.6	78-2
VITRUVIUS A	267	15330	+33.8	+17.7	73-2,78-2
VITRUVIUS B	268	15228A	+32.9	+16.3	73-2,78-2
VITRUVIUS C	269	15236	+33.9	+15.3	73-2,78-2
VITRUVIUS E	270A	14361	+29.2	+18.6	78-2
VITRUVIUS G		15254	+34.6	+13.9	73-2
VITRUVIUS H		15238	+33.8	+16.3	73-2,78-2
VITRUVIUS K		15228	+33.4	+16.3	73-2,78-2
VITRUVIUS L		14382	+30.6	+18.9	78-3
VITRUVIUS M		15207	+31.5	+16.1	78-2
VITRUVIUS T		15229	+33.2	+17.0	73-2,78-2
VLACQ	3967	43870	+38.8	-53.3	70-3,76-1,82-3,83-1,88-1,95-1
VLACQ A	3968	43797	+38.9	-51.2	76-1,82-3,83-1,88-1
VLACQ B	3969	44707	+39.7	-51.0	76-1,83-1,88-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
VLACQ C	3970	44706	+39.4	-50.3	76-1,83-1,88-1
VLACQ D	3971	43795	+36.2	-48.7	76-2,83-1,83-2,88-1
VLACQ E	3972	43768	+36.2	-52.0	70-3,82-3,83-1,88-1,95-1
VLACQ G	3975	43851	+38.1	-54.9	70-3,82-3,83-1,88-1,95-1
VLACQ H	3972B	43784	+34.9	-47.9	76-2,83-2,88-1
VLACQ K	3972A	43777	+36.6	-51.2	76-1,82-3,83-1,88-1
VLACQ KA		43777A	+36.6	-50.8	76-1,82-3,83-1,88-1
VOGEL	3560	40296	+05.9	-15.1	101-2
VOGEL A	3560A	40294	+05.6	-14.1	101-2
VOGEL B		40294B	+05.7	-14.4	101-2
VOGEL C		40294A	+05.3	-14.1	101-2
VOSKRESENSKY					188-3,189-1
WALLACE	1294	21344	-08.7	+20.2	109-2,109-3,114-3
WALLACE A	1294A	20392	-05.6	+19.1	114-3
WALLACE B	1294B	20374	-04.5	+20.2	109-3
WALLACE C		21300	-06.4	+17.6	109-2,114-3
WALLACE D		20390	-05.7	+17.9	109-2,114-3
WALLACE H		21346	-09.1	+21.3	114-3
WALLACE K		21312	-06.8	+19.3	109-2,114-3
WALLACE T		20387	-05.1	+21.8	109-3,114-3
WALTER	3466	40514	+00.7	-33.0	100-3,101-1,107-3,112-3
WALTER A	3467	40513	+00.8	-32.3	100-3,107-3
WALTER AA		40514A	+01.2	-32.7	100-3,107-3
WALTER B	3468	30520	-01.5	-30.5	107-3,108-1
WALTER C	3469	30511	-00.9	-31.2	107-3
WALTER CA	3469A	30502	-00.7	-31.5	107-3
WALTER D	3472A	40543	+02.8	-32.0	100-3,101-1,107-3
WALTER DA		40543A	+03.0	-32.4	100-3,101-1,107-3
WALTER E	3471	30514	-01.2	-33.2	107-3,112-3
WALTER F	3472	40534	+02.1	-33.1	100-3,107-3
WALTER FA		40523	+01.7	-32.5	100-3,107-3
WALTER G	3473	30553	-03.9	-32.5	107-3,112-3
WALTER J	3471B	30526	-01.5	-34.5	107-3,112-3
WALTER K	3471A	30515	-01.4	-34.1	107-3,112-3
WALTER L	3469B	30512	-00.9	-31.9	107-3
WALTER M	3466A	30505A	-00.3	-34.0	107-3
WALTER N	3466B	30505	-00.2	-33.6	107-3
WALTER O	3466C	30508	-00.1	-35.6	107-3,112-3
WALTER P	3466D	40507	+00.3	-35.4	107-3
WALTER Q	3466E	40505	+00.3	-33.5	107-3
WALTER R	3466F	40508	+00.4	-35.8	107-3
WALTER S	3466G	40509	+00.6	-36.4	107-3,112-2
WALTER T	3466H	40525	+01.8	-33.4	100-3,107-3
WALTER U	3466I	40535	+02.7	-33.4	100-3,107-3
WALTER W		30534	-02.5	-32.8	107-3,112-3
WALTER WA		30553A	-03.5	-32.6	107-3,112-3
WALTER X		30523	-01.9	-32.1	107-3,112-3
WARGENTIN	2287	35766	-60.4	-49.5	166-3,167-1,167-2,172-1,180-1
WARGENTIN A	2288	35783	-59.2	-47.1	160-2,167-2,172-2
WARGENTIN B	2289	35778	-67.7	-51.4	166-3,172-1,179-3,180-1,186-1
WARGENTIN C		35793	-61.2	-47.4	167-2,172-2
WARGENTIN D	2289B	35777	-64.7	-50.9	166-3,172-1,179-3,180-1
WARGENTIN E	2289C	35787	-66.9	-50.9	166-3,172-1,179-3,180-1,186-1
WARGENTIN F	2289A	35768	-66.2	-51.5	166-3,172-1,179-3,180-1,186-1
WARGENTIN G	2290	36707	-74.4	-51.2	179-3,180-1,186-1
WARGENTIN H		35783A	-60.1	-47.4	167-2,172-2
WARGENTIN K		35764A	-57.9	-48.3	160-2,167-1,172-1
WARGENTIN L		35764	-58.2	-48.2	160-2,167-2,172-1
WARGENTIN M		35774	-59.0	-48.1	167-2,172-1
WARGENTIN P		35755	-56.6	-48.7	160-2,166-3,167-1,172-1
WARGENTIN Z					167-2
WATT	4499	44786	+48.6	-49.6	58-3,64-1,64-2,71-1,71-2,76-1
WATT A	4499A	44766	+46.4	-50.3	58-3,71-2,76-1,83-1
WATT B	4499B	44776	+48.0	-50.1	58-3,64-1,71-1,76-1
WATT C	4507	45706	+51.5	-50.0	58-3,64-1,70-3,71-1,76-1
WATT CA		45707	+52.2	-50.4	58-3,64-1,70-3,71-1,76-1
WATT D	4502	45726	+55.2	-50.3	58-3,64-1,71-1
WATT DA		45717B	+54.3	-50.5	58-3,64-1,71-1
WATT E	4502A	45736	+55.2	-49.6	58-3,64-1,71-1
WATT G		45737	+58.7	-50.9	44-3,58-3,59-1,64-1,71-1
WATT H		45727	+57.2	-51.2	44-3,58-3,59-1,64-1,71-1
WATT J		45728	+58.3	-51.6	44-3,58-3,59-1,64-1,71-1
WATT K		45718	+55.9	-51.4	58-3,64-1,71-1
WATT L		45719	+57.6	-52.6	44-3,58-3,71-1
WATT M		45810	+59.9	-53.1	44-3,58-3,59-1,64-1,71-1
WATT N		45800	+58.7	-53.6	44-3,58-3,64-1,71-1
WATT R		44767	+47.5	-51.0	58-3,70-3,71-1,76-1,83-1
WATT S		44759	+47.8	-52.2	58-3,70-3,71-1,76-1,83-1
WATT T		44788	+50.9	-51.6	58-3,64-1,70-3,71-1,76-1
WATT U		44788A	+51.7	-52.0	58-3,64-1,70-3,71-1,76-1
WATT W		44797	+51.8	-51.1	58-3,64-1,70-3,71-1,76-1
WEBB	4656	48061	+59.9	-00.9	46-3,185-1.1
WEBB B	4658A	48051	+58.3	-00.8	46-3,53-3,54-1,185-1.1
WEBB C	4658C	18090	+63.6	+00.4	46-3,185-1.1
WEBB D	4658B	48044	+57.4	-02.3	53-3,54-1,185-1.1
WEBB E		18071	+61.0	+00.9	46-3,185-1.1
WEBB F		18072A	+61.0	+01.4	46-3,185-1.1
WEBB G		18072	+61.2	+01.6	46-3,59-1,185-1.1
WEBB H	4657	48063	+59.5	-02.1	46-3,53-3,59-1,185-1.1
WEBB J		48091	+64.0	-00.6	39-3,46-3,59-1,185-1.1
WEBB K		48091A	+62.9	-00.7	46-3,185-1.1
WEBB L		18080	+62.6	+00.1	46-3,185-1.1
WEBB M		48090	+63.8	-00.2	46-3,59-1,185-1.1
WEBB N		48090A	+63.6	-00.3	46-3,185-1.1
WEBB P		18044	+57.8	+02.3	54-1,185-1.1
WEBB Q		48071	+61.2	-01.0	46-3,185-1.1
WEBB R		18073	+60.5	+01.8	46-3,185-1.1
WEBB U		18033	+56.1	+01.8	53-3,54-1,185-1.1
WEBB W		18045	+58.1	+02.9	54-1,185-1.1
WEBB X		18045A	+58.2	+03.2	54-1,185-1.1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
WEIGEL	2626	33835	-38.8	-58.2	154-3,155-1,160-1
WEIGEL A	2627	33815	-37.5	-58.5	154-3,155-1,160-1
WEIGEL B	2628	33845	-41.1	-58.8	154-3,155-1,160-1
WEIGEL C	2629	33836	-41.6	-59.4	154-3,160-1
WEIGEL D	2630	33854	-41.6	-58.0	154-3,155-1,160-1
WEIGEL E	2630A	33863	-42.1	-56.8	154-3,155-1,160-1,167-1,172-1
WEIGEL F		33854A	-40.9	-57.5	154-3,155-1,160-1,167-1
WEIGEL G		33804	-35.3	-57.7	148-1,154-3,155-1,160-1
WEIGEL H		33845A	-40.6	-58.2	154-3,155-1,160-1
WEINEK	4419	45436	+37.1	-27.5	71-3,72-1
WEINEK A	4419A	45415	+35.6	-26.9	72-1,77-1
WEINEK B	4419B	45455	+38.3	-26.9	72-1
WEINEK D		45433	+36.7	-26.0	72-1
WEINEK E		45452	+37.6	-25.3	72-1
WEINEK F		45462	+38.2	-25.1	72-1
WEINEK G		45465	+39.0	-26.9	71-3,72-1
WEINEK H		45447	+38.5	-28.6	64-3,71-3,72-1
WEINEK K		45448	+38.5	-28.9	64-3,71-3,72-1
WEINEK L		45474A	+39.8	-26.2	65-1,72-1
WEINEK M		45473	+40.0	-25.8	65-1,72-1
WEISS	2769A	32582	-19.5	-31.9	119-3,124-3,125-1
WEISS A	2766A	32570	-18.6	-30.6	119-3,120-1,124-3,125-1
WEISS B		32561	-18.3	-31.3	119-3,120-1,124-3,125-1
WEISS D	2765	32590	-20.3	-30.7	124-3,125-1
WEISS E	2766	32581	-19.2	-31.1	119-3,124-3,125-1
WERNER	3482	40457	+03.3	-28.0	100-3,101-1,107-3,108-1
WERNER A	3483	40415	+01.1	-27.3	101-1,107-3,108-1
WERNER B	3484	40414	+00.7	-26.2	101-1,107-3,108-1
WERNER D	3485A				100-3,101-1,107-3,108-1
WERNER E	3483A	40415A	+00.8	-27.4	101-1,107-3,108-1
WERNER F	3484A	40413	+00.8	-25.8	101-1,107-3,108-1
WERNER G	3483B	40416	+01.3	-27.6	100-3,101-1,107-3,108-1
WERNER H		40424	+01.5	-26.7	101-1,107-3,108-1
WEXLER					5-2
WHEWELL	560	12037	+13.7	+04.1	90-1
WHEWELL A	560A	12048	+14.1	+04.7	90-1
WHEWELL B	560B	12048A	+14.4	-04.9	90-1
WICHMANN	2457	36113	-38.0	-07.5	137-3
WICHMANN A		35192	-36.9	-07.4	137-3
WICHMANN B		36122	-39.1	-07.1	137-3,143-3
WICHMANN C		36008	-37.4	-04.7	137-3
WICHMANN D		35089	-36.0	-05.4	137-3
WICHMANN R		36121	-39.0	-06.6	137-3,143-3
WICHMANN ALPHA	2460A		-37.0	-06.0	137-3
WICHMANN BETA					137-3
WICHMANN GAMMA	2458		-39.0	-05.0	137-3
WICHMANN DELTA					137-3
WICHMANN EPSILON	2459		-38.0	-06.0	137-3
WICHMANN THETA	2460		-40.0	-06.0	137-3,143-3
WICHMANN RHO					137-3
WILHELM	2721	32658	-20.8	-43.1	124-2,131-2,136-2
WILHELM A	2722	32760	-22.1	-44.7	131-2,136-2
WILHELM B	2723	32688	-22.7	-43.5	131-2,136-2
WILHELM BA		32688A	-22.9	-43.1	131-2,136-2
WILHELM C	2724	32656	-19.5	-41.6	124-2,131-2
WILHELM D	2725	32626	-17.7	-41.8	124-2,131-2
WILHELM DA		32627	-17.9	-42.5	124-2,131-2
WILHELM E	2726	32629	-18.0	-44.2	124-2,131-2
WILHELM F		32687	-23.1	-42.4	131-2,136-2
WILHELM G	2728	33627	-25.9	-42.5	131-2,136-2
WILHELM GA		33617	-25.3	-42.1	131-2,136-2
WILHELM H		32697	-23.8	-42.5	131-2,136-2
WILHELM J		33636	-26.1	-41.5	131-2,136-2
WILHELM K	2729	32669	-21.7	-44.1	131-2,136-2
WILHELM L		32684	-22.1	-40.5	124-2,131-2
WILHELM M		32619	-17.3	-43.9	124-2,131-2
WILHELM N	2732E	32629A	-18.5	-43.8	124-2,131-2
WILHELM O	2726A	32618	-17.2	-43.2	124-2,131-2
WILHELM P		32665A	-20.4	-40.9	124-2,131-2
WILHELM Q	2732D	32638	-18.4	-43.2	124-2,131-2
WILHELM R	2732B	32676	-21.9	-41.3	124-2,131-2,136-2
WILHELM S	2732C	32676A	-21.7	-41.8	124-2,131-2,136-2
WILHELM T	2724A	32665	-20.9	-41.2	124-2,131-2
WILHELM U	2725A	32666	-20.4	-41.4	124-2,131-2
WILHELM V		32649	-19.5	-43.9	124-2,131-2,136-2
WILHELM W	2727B	32657	-20.2	-42.5	124-2,131-2
WILHELM WA		32657A	-20.3	-42.3	124-2,131-2
WILHELM X		32655	-19.9	-40.8	124-2,131-2
WILHELM Y		32750	-20.9	-44.5	131-2,136-2
WILHELM Z	2727C	32740	-20.3	-44.8	124-2,131-2,136-2
WILKINS	4102F	42499	+19.7	-29.5	83-3,88-3,89-1
WILKINS A		42488	+18.8	-29.1	88-3,89-1
WILKINS B		42489	+18.9	-29.5	88-3,89-1
WILKINS C		42591	+20.1	-30.8	83-3,88-3,89-1
WILKINS D		42466	+17.7	-28.0	88-3,89-1
WILKINS E		42497	+19.4	-28.3	83-3,88-3,89-1
WILKINS F		43500B	+20.5	-30.4	83-3,88-3,89-1
WILKINS G		42570	+18.4	-30.0	88-3,89-1
WILKINS H		42477	+18.5	-28.6	88-3,89-1
WILLIAMS	460B	14656	+37.2	+41.9	79-2
WILLIAMS F	460A	14648	+38.1	+43.5	79-2,192-2.1
WILLIAMS M		14675	+38.7	+41.2	74-2,79-2,192-2.1
WILLIAMS N		14647	+36.3	+42.0	79-2,192-2.1
WILLIAMS R		14657	+38.2	+42.4	79-2,192-2.1
WILSON	2667	32933	-42.4	-69.2	154-2
WILSON A	2668	32954	-53.4	-71.3	166-2
WILSON C	2669	32925	-45.4	-72.0	154-2,166-2
WILSON E	2671	32945	-55.1	-72.8	166-2
WILSON F	2669A	32914	-39.2	-70.4	154-2
WOHLER	4064	44611	+31.5	-38.2	76-3,83-2

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WOHLER A	4064A	43691	+30.4	-37.7	76-3,83-2
WOHLER B	4064B	44600	+30.8	-37.2	76-3,83-3
WOHLER C	4064C	44509	+28.7	-33.3	76-3,83-3
WOHLER D		44519D	+31.3	-36.2	76-3,83-3
WOHLER E		43692	+30.2	-38.9	76-3,83-2
WOHLER F		44624	+33.8	-40.1	76-2,83-2
WOHLER G		44644	+35.7	-40.1	76-2,83-2
WOLF	3058	32368	-17.0	-23.0	120-1
WOLF A	3058A	32397	-18.4	-22.3	120-1,125-1
WOLF B		32359B	-16.4	-23.2	120-1
WOLF C		32420	-14.5	-24.1	120-1
WOLF E		32450	-16.3	-23.9	120-1
WOLF F		32337	-14.9	-22.0	120-1
WOLF G		32368A	-16.9	-22.5	120-1
WOLF H		32339	-14.7	-23.0	120-1
WOLF S		32366	-16.4	-21.2	120-1
WOLF T		32399	-18.8	-23.4	120-1,125-1
WOLFF (MOUNT)	1284		-08.0	+16.0	109-2,114-2
WOLFF A		21227	-07.7	+15.8	114-2
WOLFF B		21247	-08.7	+16.0	114-2
WOLLASTON	1736	26520	-46.9	+30.5	151-1,158-1
WOLLASTON C	1739	26562	-51.7	+31.7	158-1
WOLLASTON D		26524	-48.7	+33.1	151-1,158-1
WOLLASTON U		26581	-52.8	+30.9	158-1
WOLLASTON V		26591	-53.9	+30.8	158-1,163-1
WOLLASTON W					151-1
WOLLASTON ALPHA	1740		-47.0	+30.0	151-1
WOLLASTON GAMMA					158-2,163-2
WOLLASTON EPSILON					158-1,163-1
WRIGHT		38552	-86.4	-31.6	180-3
WROTTESLEY	4653	47460A	+56.8	-23.9	53-1
WROTTESLEY A	4653A	47359	+54.9	-23.5	53-1,60-1
WROTTESLEY B	4653B	47451	+56.7	-24.8	53-1
WURZELBAUER	2752	32525	-15.9	-33.9	119-3,124-3
WURZELBAUER A	2754	32518	-15.4	-35.7	119-3,124-3
WURZELBAUER B	2755	32507A	-14.5	-34.9	119-3,124-3
WURZELBAUER C	2756B	32517	-15.0	-35.0	119-3,124-3
WURZELBAUER D	2756	32549	-17.5	-36.3	119-3,124-3
WURZELBAUER DA		32559	-18.2	-36.8	124-3
WURZELBAUER E	2756A	32548	-17.2	-35.7	119-3,124-3
WURZELBAUER EA		32537	-16.7	-35.5	119-3,124-3
WURZELBAUER F	2756C	32558	-18.1	-35.9	124-3
WURZELBAUER G	2752A	32566	-18.6	-34.6	124-3
WURZELBAUER GA		32546	-17.5	-34.3	119-3,124-3
WURZELBAUER H	2752B	32547	-17.3	-35.3	119-3,124-3
WURZELBAUER HA		32537A	-16.3	-34.9	119-3,124-3
WURZELBAUER HB		32537B	-16.8	-34.8	119-3,124-3
WURZELBAUER L	2752C	32557	-17.8	-34.8	124-3
WURZELBAUER M	2752D	32533	-16.0	-32.1	119-3,124-3
WURZELBAUER N	2752E	32513	-14.8	-32.5	119-3.124-3
WURZELBAUER O	2754A	32508	-14.6	-35.9	119-3,124-3
WURZELBAUER P	2755A	32507	-14.2	-35.1	119-3,124-3
WURZELBAUER S		32660B	-19.3	-37.5	124-3,131-2
WURZELBAUER T		32660A	-19.2	-36.9	124-3,131-2
WURZELBAUER TA		32660	-19.6	-37.0	124-3,131-2
WURZELBAUER TB		32569	-19.2	-36.7	124-3,131-2
WURZELBAUER W		32514	-15.2	-32.8	119-3,124-3
WURZELBAUER X		32505B	-14.4	-33.6	119-3,124-3
WURZELBAUER Y		32554	-17.6	-33.1	119-3,124-3
WURZELBAUER Z		32513A	-14.9	-32.2	119-3,124-3
XENOPHANES	1718	25834A	-80.4	+57.4	M-189A,M-189B
XENOPHANES A	1718A	24896	-83.7	+60.0	M-189A,M-189B
XENOPHANES C	1718B	24896A	-78.1	+59.5	M-189A,M-189B
XENOPHANES D	1718C	25805	-77.5	+58.6	M-189A,M-189B,190-1
XENOPHANES E	1718D	25834	-84.8	-57.8	M-189A,M-189B
XENOPHANES F		25823	-84.8	-57.8	NO PHOTO AVAIL.
XENOPHANES G		25823A	-75.2	+56.8	190-1
XENOPHANES H		25843	-84.3	+56.6	M-189A,M-189B
XENOPHANES J					M-189B
XENOPHANES K		25815	-82.7	+58.6	M-189A,M-189B
XENOPHANES R					M-189A,M-189B
YERKES	114	17255	+51.6	+14.5	61-2,184-1,185-1.1,192-3.3
YERKES E		17247	+50.5	+15.9	61-2,192-3.3
YOUNG	4446	45686	+50.9	-41.5	59-2,64-2,71-2
YOUNG A		45685	+51.1	-41.1	59-2,64-2,71-2
YOUNG B		45685A	+50.6	-40.9	64-2,71-2
YOUNG C	4444	45656	+48.2	-41.5	64-2,71-2
YOUNG D	4445	45678	+51.8	-43.5	59-2,64-2,71-2
YOUNG F	4504	45750	+51.8	-44.8	64-2,71-2,184-3.1
YOUNG R		46607	+55.4	-42.4	59-2,64-2,185-2.3
YOUNG S		45688	+53.9	-43.3	59-2,64-2
ZACH	3384	40847	+05.3	-60.9	106-3,112-1,119-1
ZACH A	3385	40848	+05.1	-62.5	106-3
ZACH B	3386	40825B	+03.0	-58.5	106-3,119-1,124-1
ZACH C	3387	40815	+01.3	-58.5	106-3,119-1,124-1
ZACH D	3388	40868	+08.0	-62.0	94-3,106-3,112-1
ZACH E	3389	40856	+06.3	-59.4	106-3,112-1,119-1
ZACH F	3390	40826A	+03.2	-60.0	106-3,119-1
ZACH G	3387A	40805	+00.5	-58.4	106-3,118-3,119-1,124-1
ZACH H	3386A	40825	+03.0	-59.1	106-3,119-1,124-1
ZACH J	3386B	40844	+04.8	-57.2	106-3,112-1,119-1,124-1
ZACH K	3389A	40854	+06.2	-57.4	106-3,112-1,119-1,124-1
ZACH L	3389B	40864	+06.9	-58.0	106-3,112-1,119-1,124-1
ZACH M	3389C	40864A	+07.0	-57.1	106-3,112-1,119-1,124-1
ZAGUT	4046	43512	+22.1	-31.9	83-3,84-1,88-3,89-1
ZAGUT A	4047	43513	+21.7	-32.0	83-3,84-1,88-3,89-1
ZAGUT B	4048	42573	+18.7	-32.1	88-3,89-1,95-3
ZAGUT C	4049	42571	+18.5	-30.8	88-3,89-1
ZAGUT D	4050	42582	+19.4	-31.5	88-3,89-1
ZAGUT E	4051	43532	+23.1	-31.7	83-3,84-1,88-3,89-1

FEATURE IDENT.	B&M	LPL	LONG.	LAT.	PHOTO NO.
ZAGUT F	4051A	42560	+17.6	-30.3	A4-1,AA-3,A9-1,95-3
ZAGUT H	4051B	43500	+20.8	-30.1	A3-3,A4-1,AA-3,A9-1
ZAGUT K	4051D	43522	+22.2	-31.7	A3-3,A4-1,AA-3,A9-1
ZAGUT L	4051C	43520	+22.1	-30.3	A3-3,A4-1,AA-3,A9-1
ZAGUT LA		43510	+21.7	-30.3	A3-3,A4-1,AA-3,A9-1
ZAGUT M	4051E	43531	+22.9	-30.8	A3-3,A4-1,AA-3,A9-1
ZAGUT N	4051F	43541	+23.6	-31.3	A3-3,A4-1,AA-3
ZAGUT O	4048A	42544	+16.7	-33.0	AA-3,95-3
ZAGUT P	4048B	42553	+17.4	-32.4	AA-3,A9-1,95-3
ZAGUT R	4047A	43501	+20.7	-30.8	A3-3,A4-1,AA-3,A9-1
ZAGUT S	4046A	43525	+22.8	-33.4	A3-3,AA-3
ZENO	354	16770	+72.8	+45.1	48-2,55-2,165-2.1,177-2.2
ZENO A	350	16760	+69.9	+44.4	48-2,55-2,165-2.1,177-2.2
ZENO B	351	16689	+71.0	+44.0	48-2,55-2,165-2.1,177-2.2
ZENO D	351A	16760A	+71.3	+44.9	48-2,55-2,165-2.1,177-2.2
ZENO E	352	17606	+70.7	+41.6	177-2.2
ZENO F	353	17627A	+80.1	+42.5	165-2.1,165-2.2
ZENO G		16689A	+73.1	+43.9	165-2.1,177-2.2
ZENO J	354A	16699	+76.4	+44.1	165-2.1,177-2.2
ZENO K	353A	16678	+66.6	+42.8	48-2,55-2,165-2.1,177-2.2
ZENO P		16668	+66.0	+43.3	48-2,55-2,165-2.1
ZENO U		16687	+68.8	+42.4	48-2,55-2,165-2.1,177-2.2
ZENO V		16688	+69.2	+43.1	48-2,55-2,165-2.1,177-2.2
ZENO W		16678A	+67.6	+43.3	48-2,55-2,165-2.1,177-2.2
ZENO X		17609	+76.9	+43.6	165-2.1,177-2.2
ZOLLNER	3696	43124	+18.9	-08.0	84-3,89-3
ZOLLNER A	3704B	43162	+21.5	-07.1	84-3
ZOLLNER D		43104	+17.8	-08.3	89-3
ZOLLNER DA		42193A	+17.6	-07.9	89-3
ZOLLNER DB		42194	+17.0	-08.0	89-3
ZOLLNER DC		42195A	+17.2	-08.6	89-3
ZOLLNER E		43115	+18.3	-08.9	89-3
ZOLLNER F		43173	+21.9	-07.6	84-3
ZOLLNER FA		43184	+22.9	-08.0	84-3
ZOLLNER FB		43183	+22.7	-07.5	84-3
ZOLLNER G		43152	+20.9	-07.4	84-3
ZOLLNER H		43122	+19.2	-07.1	84-3,89-3
ZOLLNER J	3704	43150	+20.7	-06.2	84-3
ZOLLNER K	3704A	43151	+20.9	-06.5	84-3
ZUCCHIUS	2640		-50.0	-61.0	154-3,166-3,167-1
ZUCCHIUS A	2641	33898	-56.3	-61.9	166-3,172-1
ZUCCHIUS B	2642	33888	-54.3	-61.9	166-3,172-1
ZUCCHIUS C	2645	33847	-45.2	-60.8	154-3,160-1
ZUCCHIUS D	2643	34807	-58.7	-61.4	166-3,172-1
ZUCCHIUS E	2644	34817	-60.5	-61.3	166-3,179-3
ZUCCHIUS F	2640A	34816	-56.7	-60.2	166-3,172-1
ZUCCHIUS G		34817A	-57.4	-60.6	166-3,172-1
ZUCCHIUS H		34817B	-59.9	-61.0	166-3,172-1
ZUCCHIUS J		33879	-56.0	-63.3	166-3
ZUCCHIUS K		33960	-58.0	-64.3	166-3
ZUPUS	2139	37259	-52.2	-17.2	149-2,156-2
ZUPUS A		37269	-53.4	-17.2	156-2
ZUPUS B		37370	-54.3	-17.6	156-2
ZUPUS C		37289	-55.2	-17.3	156-2
ZUPUS D	2142	37353	-53.4	-19.6	156-2
ZUPUS F		37279	-54.0	-17.3	156-2
ZUPUS K		37257	-52.0	-15.7	149-2,156-2
ZUPUS R		37341	-51.3	-18.3	149-2,156-2
ZUPUS RA		37332	-51.2	-19.1	149-2,156-2
ZUPUS S		37249	-51.3	-17.0	149-2,156-2
ZUPUS V		37391	-56.3	-18.2	156-2
ZUPUS W					156-2
ZUPUS X		37372	-54.9	-18.8	156-2
ZUPUS Y		37229	-49.5	-17.4	149-2
ZUPUS Z		37321	-50.1	-18.2	149-2
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ZUPUS II (RIMA)					156-2

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LPL	FEATURE IDENT.
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10007	MURCHISON T
10016	CHLADNI
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10045	TRIESNECKER J
10045A	TRIESNECKER H
10049	TRIESNECKER E
10060	RHAETICUS L
10061	RHAETICUS M
10067	TRIESNECKER
10072	RHAETICUS N
10080	RHAETICUS
10087	TRIESNECKER F
10093	RHAETICUS A
10096	TRIESNECKER G
10102	PALLAS N
10105	UKERT E
10107	UKERT Y
10114	UKERT R
10123	UKERT
10124	UKERT B
10125	UKERT A
10133	UKERT N
10133A	UKERT M
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10146	UKERT W
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10155	UKERT V
10161	UKERT K
10179	HYGINUS D
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10279	MANILIUS F
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10328	CONON Y
10333	CONON Z
10336	CONON
10352	CONON W
10373	CONON A
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10476	HADLEY B
10480	ARATUS B
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10565	ARISTILLUS A
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10695	CASSINI F
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10853	PROTAGORAS B
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10872	PROTAGORAS
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10899	ARCHYTAS D
10902	EPIGENES D
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10909	GIOJA
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10919	BYRD
10919A	PEARY
10920	BOND,W.
10923	BARROW E
10924	BARROW A
10928	MAIN
10928A	CHALLIS
10933	BARROW H
10936	SCORESBY M
10937	SCORESBY Q
10944	BARROW
10949	GIOJA C
10949A	GIOJA D
10950	BOND,W. B
10951	BOND,W. C
10952	BARROW N
10955	BARROW C
10956	SCORESBY W
10957	SCORESBY
10957A	SCORESBY P
10958A	SCORESBY L
10959	SCORESBY N
10962	BARROW M
10964	BARROW B
10966	METON E
10968	SCORESBY AA
10970	BOND,W. F
10973	BARROW K
10974	BARROW KB
10975	METON F
10978	SCORESBY A
10979	NANSEN F
10983	BARROW KA
10996	METON
10999	NANSEN B
10999A	NANSEN C
10999B	NANSEN D
11001	RHAETICUS D
11001A	RHAETICUS DA
11004	DEMBOWSKI B
11006	TRIESNECKER D
11006A	AGRIPPA G
11011	RHAETICUS G
11012	RHAETICUS B
11015	DEMBOWSKI A
11016	AGRIPPA D
11023	DEMBOWSKI C
11025	DEMBOWSKI
11041	GODIN D
11042	GODIN C
11048	AGRIPPA E
11050	LADE W
11050B	LADE C
11059	AGRIPPA S
11064	GODIN A
11070	LADE B
11071	GODIN B
11073	GODIN
11087	AGRIPPA
11088	AGRIPPA H
11093	GODIN G
11097	AGRIPPA F
11103	HYGINUS
11109	HYGINUS G
11120	HYGINUS H
11128	HYGINUS N
11131	HYGINUS S
11136	HYGINUS W
11138	HYGINUS NA
11143	HYGINUS C
11143A	HYGINUS F
11145	HYGINUS E
11157	BOSCOVICH B
11160	AGRIPPA B
11164	HYGINUS Z
11179	BOSCOVICH P
11193	SILBERSCHLAG D
11197	BOSCOVICH
11198	BOSCOVICH F
11200	MANILIUS DB
11208	MANILIUS FA
11212	MANILIUS D
11220	MANILIUS DA
11228	MANILIUS B
11254	MANILIUS
11266	MANILIUS G
11266A	MANILIUS GA
11270	MANILIUS C
11273	MANILIUS T
11280	MANILIUS K
11283	MANILIUS U
11295	MANILIUS N
11298	MANILIUS Z
11301	MANILIUS E
11302	MANILIUS EA
11303	SULPICIUS GALLUS G
11340	MANILIUS H
11344	SULPICIUS GALLUS M
11347	SULPICIUS GALLUS A
11350	MANILIUS A
11393	SULPICIUS GALLUS
11402	HADLEY A
11431	ARATUS D
11450	ARATUS C
11486	LINNE
11548	CALIPPUS B
11559	CALIPPUS D
11588	LINNE G
11595	LINNE H
11600	CALIPPUS A
11606	CASSINI C
11609	CASSINI X
11623	CALIPPUS C
11635	CALIPPUS F
11642	CALIPPUS
11656	CALIPPUS G
11662	CALIPPUS E
11667	LAMECH
11668	EUDOXUS D
11674	ALEXANDER
11694	ALEXANDER B
11695	ALEXANDER A
11716	EGEDE E
11718	EGEDE A
11724	EGEDE P
11725	EGEDE
11726	EGEDE N
11736	EGEDE M
11738	EGEDE F
11746	EGEDE C
11773	ARISTOTELES D
11796	ARISTOTELES
11809	ARCHYTAS DA
11836	MAYER,C. B
11837	MAYER,C. E
11839	MAYER,C.
11845	SHEEPSHANKS
11848	MAYER,C. D
11858	MAYER,C. F
11863	SHEEPSHANKS C
11866	SHEEPSHANKS A
11872	GALLE B
11876	SHEEPSHANKS B
11896	KANE F
11899	KANE
11904	METON B
11904A	METON C
11907	EUCTEMON H
11909	NANSEN E
11910	MAYER,C. H
11912	METON W
11916	EUCTEMON K
11919	NANSEN A
11925	METON D
11927	EUCTEMON
11936	EUCTEMON N
11938	EUCTEMON G
11938A	EUCTEMON F
11938B	EUCTEMON X
11942	NEISON D
11945	METON A
11945A	METON G
11947	EUCTEMON D
11947A	EUCTEMON C
11948A	EUCTEMON W
11951	NEISON C
11952	NEISON
11956	BAILLAUD E
11957	EUCTEMON U
11958	NANSEN
11958A	NANSEN V
11962	NEISON B
11965	BAILLAUD B
11966	BAILLAUD
11972	NEISON A
11980	MOIGNO B
11982	PETERS
11986	BAILLAUD A
11990	MOIGNO D
11991	MOIGNO
11991A	MOIGNO C
11994	ARNOLD E
11996	BAILLAUD F
12006	TEMPEL
12012	GODIN E
12019	SILBERSCHLAG E
12031	D'ARREST B
12033	D'ARREST A
12033A	D'ARREST M
12037	WHEWELL
12040	THEON SENIOR B
12048	WHEWELL A
12048A	WHEWELL B
12054	D'ARREST
12055	DE MORGAN
12058	ARIADAEUS B
12060	D'ARREST R
12066	CAYLEY
12068	ARIADAEUS BA
12075	DIONYSIUS B
12088	ARIADAEUS DA
12094	DIONYSIUS

LPL	FEATURE IDENT.
12097	ARIADAEUS
12098	ARIADAEUS D
12102	SILBERSCHLAG P
12103	SILBERSCHLAG S
12104	BOSCOVICH C
12105	BOSCOVICH D
12110	SILBERSCHLAG
12115	BOSCOVICH E
12116	BOSCOVICH A
12122	SILBERSCHLAG A
12130	SILBERSCHLAG G
12135	JULIUS CAESAR H
12136	JULIUS CAESAR B
12136A	JULIUS CAESAR J
12143	JULIUS CAESAR A
12149	JULIUS CAESAR P
12149A	JULIUS CAESAR PA
12162	JULIUS CAESAR C
12165	JULIUS CAESAR
12167	JULIUS CAESAR G
12182	JULIUS CAESAR D
12194	SOSIGENES B
12195	SOSIGENES
12210	JULIUS CAESAR F
12213	MANILIUS W
12224	MANILIUS X
12229	MENELAUS A
12232	JULIUS CAESAR Q
12235	MENELAUS R
12245	MENELAUS C
12247	MENELAUS S
12263	MENELAUS E
12268	MENELAUS
12272	MENELAUS D
12286	AUWERS
12310	SULPICIUS GALLUS B
12353	BESSEL E
12387	BESSEL
12418	LINNE A
12454	LINNE E
12458	LINNE D
12503	LINNE F
12510	LINNE B
12590	POSIDONIUS E
12592	POSIDONIUS W
12602	ALEXANDER C
12609	EUDOXUS
12629	EUDOXUS W
12638	EUDOXUS V
12654	ALEXANDER K
12659	EUDOXUS E
12659A	EUDOXUS U
12665A	EUDOXUS J
12697	BURG B
12701	EUDOXUS B
12714	MITCHELL B
12715	MITCHELL A
12721	EUDOXUS G
12726	MITCHELL
12731	EUDOXUS A
12743	MITCHELL E
12779	ARISTOTELES N
12812	GALLE
12815	KANE G
12817	KANE A
12820	GALLE A
12824	GALLE C
12836	DEMOCRITUS B
12839	DEMOCRITUS D
12857	DEMOCRITUS A
12859	DEMOCRITUS N
12866A	GARTNER C
12868	DEMOCRITUS
12869	DEMOCRITUS M
12870	ARISTOTELES M
12874	GARTNER F
12889	DEMOCRITUS L
12895	GARTNER D
12895A	GARTNER
12897	GARTNER A
12899	DEMOCRITUS K
12902	ARNOLD G
12904	ARNOLD L
12906	BAILLAUD C
12907	PETERMANN D
12910	MOIGNO A
12912	ARNOLD F
12914	ARNOLD K
12915	ARNOLD H
12915A	ARNOLD D
12921	ARNOLD J
12924	ARNOLD N
12926	PETERMANN S
12926A	PETERMANN R
12927	PETERMANN W
12931	ARNOLD
12933	ARNOLD A
12936	PETERMANN T
12945	PETERMANN E
12946	PETERMANN Y
12946A	PETERMANN X
12952	ARNOLD M
12956	PETERMANN
12956A	PETERMANN A
12964	PETERMANN C
12965	PETERMANN B
12970	SCHWABE G
12972	SCHWABE C
12973	SCHWABE W
12982	SCHWABE K
12983B	SCHWABE N
12994	CUSANUS C
12994A	CUSANUS A
12995	CUSANUS
12995A	CUSANUS D
13002	DIONYSIUS A
13007	ARIADAEUS F
13008	ARIADAEUS A
13009	ARIADAEUS E
13010	SCHMIDT A
13021	SCHMIDT
13023	RITTER
13024	RITTER C
13025	RITTER B
13026	RITTER D
13028	MANNERS A
13032	SABINE A
13042	SABINE
13047	MANNERS
13056	ARAGO B
13066	ARAGO C
13072	ALDRIN
13081	SABINE C
13098	LAMONT
13109	MACLEAR A
13113	SOSIGENES A
13122	SOSIGENES C
13138	MACLEAR
13139	ROSS B
13160	ARAGO
13167	ROSS H
13172	ARAGO D
13184	ARAGO E
13189	ROSS E
13203	AUWERS A
13210	ROSS C
13218	TACQUET
13227	TACQUET B
13227A	TACQUET BA
13234	TACQUET A
13243	TACQUET C
13260	ROSS
13281	ROSS D
13286	PLINIUS
13292	PLINIUS A
13326	DESEILLIGNY
13403	BESSEL H
13405	BESSEL D
13419	POSIDONIUS N
13421	BESSEL A
13483	LE MONNIER B
13518	LUTHER H
13539	LUTHER X
13544	LUTHER
13577	POSIDONIUS G
13584	POSIDONIUS F
13585	POSIDONIUS P
13603	PLANA G
13604	PLANA E
13610	LUTHER K
13614	PLANA F
13621	LUTHER Y
13626	PLANA D
13637	PLANA C
13640	DANIELL D
13657	PLANA
13666	MASON B
13668	MASON A
13677	MASON
13710	MORTIS (LACUS)
13718	BAILY K
13726	BAILY
13730	BURG
13745	BAILY A
13767	BAILY B
13772	BURG A
13809	SCHWABE E
13826	GARTNER G
13827	GARTNER E
13835	THALES W
13838	THALES G
13842	GARTNER M
13845	THALES A
13846	THALES F
13866	THALES H
13868	THALES
13874	THALES E
13888	STRABO
13893	DE LA RUE D
13900	SCHWABE
13900A	SCHWABE D
13901	SCHWABE F
13902	SCHWABE X
13903	CUSANUS H
13904	CUSANUS B
13905	CUSANUS E
13914	CUSANUS F
13931	SCHWABE U
13932	STRABO C
13933	CUSANUS G
13940	STRABO L
13942	HAYN S
13950	STRABO N
13950A	STRABO B
13951	HAYN J
13952	HAYN E
13960	HAYN D
13970	HAYN B
13972	HAYN F
13990	HAYN L
14002	COLLINS
14022	ARMSTRONG
14044	MASKELYNE G
14062	MASKELYNE X
14073	MASKELYNE Y
14081	MASKELYNE W
14083	MASKELYNE B
14095	MASKELYNE K
14108	ROSS F
14118	ROSS G
14136	JANSEN G
14148	JANSEN B
14163	MASKELYNE M
14169	JANSEN H
14187	JANSEN W
14189	JANSEN K
14224	PLINIUS B
14229	DAWES
14235	JANSEN EB
14243	JANSEN EA
14254	JANSEN E
14257	JANSEN D
14263	JANSEN
14263A	JANSEN Y
14266	JANSEN R
14267	JANSEN C
14285	JANSEN L
14318	LE MONNIER C
14361	VITRUVIUS E
14366	LITTROW B
14382	VITRUVIUS L
14386	LITTROW
14390	VITRUVIUS
14397	LITTROW A
14399	LITTROW P
14442	LE MONNIER H
14446	LE MONNIER K
14454	LE MONNIER
14459	CHACORNAC A
14459A	CHACORNAC
14468	CHACORNAC B
14472	LE MONNIER T
14475	LE MONNIER A
14478	CHACORNAC F
14489A	CHACORNAC E
14490	LITTROW D
14494	LE MONNIER U
14495	LE MONNIER S
14499	BOND,G. B
14512	POSIDONIUS A
14515	POSIDONIUS O
14516	POSIDONIUS M
14521	POSIDONIUS C
14522	POSIDONIUS
14525	POSIDONIUS J
14527	DANIELL
14528	DANIELL W
14529	DANIELL X
14534	POSIDONIUS B
14544	POSIDONIUS D
14558	HALL K
14561	CHACORNAC C
14570	CHACORNAC D
14574	BOND,G. J
14586	HALL C
14588	HALL J
14589	HALL Y
14590	BOND,G. BA
14598	HALL X
14608	MASON C
14610	GROVE Y
14614	GROVE
14627	HERCULES C
14629	HERCULES J
14639	HERCULES K
14647	WILLIAMS N
14648	WILLIAMS F
14656	WILLIAMS
14657	WILLIAMS R
14663	MAURY U

LPL	FEATURE IDENT.
14674	MAURY P
14675	WILLIAMS M
14681	MAURY D
14690	MAURY C
14704	HERCULES B
14718	HERCULES H
14726	HERCULES F
14731	HERCULES E
14732	HERCULES
14732A	HERCULES G
14737	HERCULES A
14745	ATLAS E
14750	HERCULES D
14757	ATLAS G
14768	ATLAS L
14769	ENDYMION X
14782	ATLAS
14786	ATLAS D
14790	ATLAS X
14790A	ATLAS W
14797	ENDYMION K
14808	DE LA RUE R
14809	DE LA RUE S
14812	DE LA RUE W
14813	DE LA RUE E
14814	DE LA RUE EA
14815	DE LA RUE J
14815A	DE LA RUE
14817	DE LA RUE Q
14818	HAYN M
14819	HAYN H
14836	DE LA RUE P
14839	HAYN A
14849	BELKOVICH K
14853	ENDYMION G
14855	ENDYMION C
14860	ENDYMION J
14864	ENDYMION CB
14864A	ENDYMION CA
14866	ENDYMION B
14872	ENDYMION Y
14877	BELKOVICH
14885	ENDYMION A
14890	ENDYMION
14893	ENDYMION F
14920A	HAYN C
15003	MASKELYNE
15009	MASKELYNE N
15015	MASKELYNE R
15034	MASKELYNE D
15035	MASKELYNE J
15038	MASKELYNE H
15042	MASKELYNE C
15060	MASKELYNE A
15060A	MASKELYNE P
15077	MASKELYNE F
15106	SINAS E
15115	SINAS
15133	SINAS A
15141	SINAS K
15147	SINAS H
15149	JANSEN T
15156	SINAS G
15163	CAUCHY M
15170	MASKELYNE E
15176	CAUCHY B
15196	CAUCHY F
15201	JANSEN F
15207	VITRUVIUS M
15220	JANSEN U
15228	VITRUVIUS K
15228A	VITRUVIUS B
15229	VITRUVIUS T
15236	VITRUVIUS C
15238	VITRUVIUS H
15254	VITRUVIUS G
15268	MARALDI D
15272	MARALDI W
15284	MARALDI B
15314	MARALDI R
15327	LITTROW F
15329	ROMER L
15330	VITRUVIUS A
15333	MARALDI
15338	ROMER K
15338A	ROMER KA
15339	ROMER TA
15350	MARALDI E
15352	MARALDI F
15354	MARALDI A
15361	MARALDI N
15368	ROMER J
15389	MACROBIUS P
15403	LE MONNIER V
15407	BOND,G. C
15411	ROMER R
15412	ROMER M
15423	ROMER H
15425	ROMER G
15431	ROMER D
15432	ROMER
15433	ROMER Y
15436	ROMER C
15437	ROMER A
15440	ROMER Z
15440A	ROMER T
15442	ROMER S
15445	ROMER F
15447	ROMER B
15452	ROMER N
15455	ROMER PC
15457	ROMER E
15461	ROMER V
15465	ROMER PA
15466	ROMER PB
15469	KIRCHHOFF G
15471	ROMER U
15474	ROMER P
15480	ROMER X
15484	ROMER PD
15492	MACROBIUS M
15498	NEWCOMB H
15504	HALL G
15505	HALL
15512	BOND,G. A
15523	BOND,G. K
15540	KIRCHHOFF
15547	MAURY B
15548	MAURY A
15550	KIRCHHOFF C
15551	KIRCHHOFF E
15552	KIRCHHOFF F
15558	MAURY AA
15568	FRANKLIN C
15572	NEWCOMB F
15573	BERZELIUS B
15580	NEWCOMB Q
15595	BERZELIUS FB
15595A	BERZELIUS FA
15598	BERZELIUS K
15599	BERZELIUS T
15603	MAURY J
15603A	MAURY K
15604	MAURY N
15610	MAURY
15614	MAURY L
15615	MAURY M
15617	OERSTED U
15621	MAURY E
15624	MAURY T
15628	OERSTED P
15638	OERSTED A
15638A	OERSTED
15641	FRANKLIN W
15645	CEPHEUS
15645A	CEPHEUS A
15650	FRANKLIN H
15664	FRANKLIN G
15668	CHEVALLIER K
15672	FRANKLIN
15678	SHUCKBURGH C
15680	FRANKLIN F
15687	SHUCKBURGH
15692	FRANKLIN N
15716	ATLAS P
15721	ATLAS AA
15727	ENDYMION H
15731	ATLAS A
15742	CHEVALLIER M
15749	ENDYMION D
15750	CHEVALLIER B
15750A	CHEVALLIER
15769	ENDYMION W
15772	CHEVALLIER F
15779	ENDYMION WA
15779A	ENDYMION V
15783	MERCURIUS J
15783A	MERCURIUS C
15785	MERCURIUS H
15792	MERCURIUS CA
15799	BOSS C
15815	BELKOVICH A
15815A	BELKOVICH B
15832	ENDYMION WB
15840	ENDYMION E
15881	BOSS F
16046	TARUNTIUS F
16049	TARUNTIUS E
16050	LUBBOCK S
16059	TARUNTIUS EB
16065	SECCHI A
16066	SECCHI B
16071	SECCHI U
16078	TARUNTIUS EA
16084	SECCHI
16099	TARUNTIUS L
16115	CAUCHY E
16116	CAUCHY
16124	CAUCHY C
16137	CAUCHY D
16155	CAUCHY V
16158	CAUCHY W
16165	CAUCHY U
16172	TARUNTIUS M
16173	TARUNTIUS MB
16175	TARUNTIUS J
16182	TARUNTIUS MA
16186	DA VINCI A
16196	DA VINCI
16201	CAUCHY A
16204	LYELL B
16214	LYELL A
16216	LYELL C
16228	FRANZ
16228A	PROCLUS E
16229	PROCLUS D
16233	LYELL
16236	LYELL K
16245	LYELL D
16253	PROCLUS A
16262	PROCLUS G
16262A	PROCLUS GA
16269	PROCLUS J
16272	PROCLUS C
16279	PROCLUS Y
16287	PROCLUS R
16288	PROCLUS M
16294	PROCLUS F
16298	PROCLUS K
16299	PROCLUS L
16300	MARALDI M
16306	MACROBIUS K
16308	MACROBIUS N
16313	MACROBIUS A
16315	MACROBIUS B
16319	MACROBIUS X
16326	MACROBIUS L
16333	MACROBIUS AA
16360	PROCLUS Z
16365	MACROBIUS C
16370	PROCLUS X
16376	MACROBIUS
16380	PROCLUS W
16381	MACROBIUS D
16392	MACROBIUS E
16394	MACROBIUS Q
16396	TISSERAND
16398	MACROBIUS F
16399	MACROBIUS S
16409	NEWCOMB
16409A	NEWCOMB A
16410	MACROBIUS Y
16411	MACROBIUS Z
16412	MACROBIUS V
16412A	MACROBIUS U
16417	NEWCOMB G
16418	NEWCOMB J
16427A	NEWCOMB B
16428	NEWCOMB C
16431	MACROBIUS W
16446	TRALLES A
16449	NEWCOMB P
16476	TRALLES C
16478	DEBES B
16480	MACROBIUS T
16485	TRALLES B
16488	DEBES A
16489	DEBES
16504	BERZELIUS F
16506	GEMINUS W
16509	BERZELIUS A
16521	GEMINUS Z
16524	GEMINUS EB
16525	GEMINUS E
16529	BERZELIUS
16530	GEMINUS D
16532	GEMINUS N
16532A	GEMINUS M
16541	GEMINUS G
16542	GEMINUS H
16543	GEMINUS EA
16549	MESSALA A
16553	GEMINUS F
16556	GEMINUS B
16563A	GEMINUS FA
16572	GEMINUS A
16586	GEMINUS
16603	FRANKLIN K
16608	SHUCKBURGH A
16609	SHUCKBURGH E
16615	HOOKE
16621	BERZELIUS W
16625	HOOKE D
16637	SCHUMACHER B
16639	CARRINGTON
16645	MESSALA K
16647	SCHUMACHER
16665	MESSALA J
16668	ZENO P
16673	MESSALA
16678	ZENO K
16678A	ZENO W
16680	MESSALA B

LPL	FEATURE IDENT.
16685	MESSALA C
16687	ZENO U
16688	ZENO V
16689	ZENO B
16689A	ZENO G
16694	MESSALA E
16699	ZENO J
16707	MERCURIUS M
16708	BOSS B
16709	BOSS A
16716	MERCURIUS E
16721	MERCURIUS F
16721A	MERCURIUS L
16722	MERCURIUS
16727	BOSS L
16730	MERCURIUS G
16733	MERCURIUS B
16736	BOSS K
16741A	MERCURIUS DA
16742	MERCURIUS D
16743	MERCURIUS K
16744	MERCURIUS A
16760	ZENO A
16760A	ZENO D
16770	ZENO
16791A	BOSS
17006	SECCHI G
17025	TARUNTIUS B
17026	TARUNTIUS TA
17029	TARUNTIUS
17036	TARUNTIUS T
17053	TARUNTIUS G
17059	TARUNTIUS W
17060	TARUNTIUS H
17067	TARUNTIUS V
17069	TARUNTIUS U
17080	TARUNTIUS P
17081	TARUNTIUS K
17100	TARUNTIUS CA
17100A	TARUNTIUS CB
17103	TARUNTIUS Z
17110	TARUNTIUS C
17115	TARUNTIUS D
17130	TARUNTIUS R
17141	TARUNTIUS Q
17145	LICK L
17152	TARUNTIUS A
17156	LICK H
17157	LICK F
17159A	GLAISHER V
17167	LICK G
17168	LICK E
17169	LICK B
17178	LICK BA
17179	LICK C
17182	TARUNTIUS Y
17182A	TARUNTIUS YA
17187	LICK K
17189A	LICK A
17192	TARUNTIUS XA
17193	TARUNTIUS X
17195	PICARD P
17196	PICARD G
17196A	PICARD GA
17197	PICARD M
17197A	PICARD L
17197B	PICARD GB
17198	PICARD N
17206	PROCLUS T
17207	PROCLUS
17212	GLAISHER N
17216	PROCLUS U
17217	PROCLUS S
17221	GLAISHER W
17225	PROCLUS V
17226	PROCLUS P
17231	GLAISHER E
17232	GLAISHER
17232A	GLAISHER EA
17232B	GLAISHER M
17233	GLAISHER H
17233A	GLAISHER L
17235	PROCLUS PB
17235A	GLAISHER X
17236	PROCLUS PA
17241	GLAISHER G
17241A	GLAISHER B
17243	GLAISHER F
17247	YERKES E
17250	GLAISHER C
17252	GLAISHER A
17255	YERKES
17260	GLAISHER T
17261	GLAISHER Q
17261A	GLAISHER D
17271	LICK
17272	LICK D
17285	PICARD
17307	TISSERAND D
17314	TISSERAND A
17322	PEIRCE C
17323	TISSERAND K
17335	TISSERAND B
17353	PEIRCE B
17361	PEIRCE
17378	CLEOMEDES F
17388A	CLEOMEDES FA
17407	TRALLES
17411	CLEOMEDES M
17417	CLEOMEDES E
17418	CLEOMEDES A
17421	CLEOMEDES N
17433	CLEOMEDES C
17435	CLEOMEDES B
17436	CLEOMEDES
17440	CLEOMEDES L
17445	CLEOMEDES J
17449	CLEOMEDES S
17451	CLEOMEDES P
17459	BURCKHARDT B
17459A	CLEOMEDES R
17460	CLEOMEDES G
17462	CLEOMEDES Q
17463	CLEOMEDES T
17469	CLEOMEDES D
17475	DELMOTTE
17505	GEMINUS C
17509	BERNOUILLI A
17510	BURCKHARDT E
17511	BURCKHARDT
17512	BURCKHARDT F
17513	BURCKHARDT G
17517	BERNOUILLI
17519	BERNOUILLI K
17527	BERNOUILLI E
17530	BURCKHARDT A
17532	BURCKHARDT C
17548	BERNOUILLI D
17557	BERNOUILLI C
17565	BEROSUS F
17574	BEROSUS A
17585	BEROSUS
17597	GAUSS E
17598	GAUSS
17599	GAUSS A
17602	MESSALA F
17604	MESSALA D
17606	ZENO E
17609	ZENO X
17620	BERNOUILLI B
17623	MESSALA G
17627A	ZENO F
17643	GAUSS D
17833	GAUSS C
18004	TARUNTIUS N
18013	TARUNTIUS O
18019	APOLLONIUS K
18029	APOLLONIUS T
18033	WEBB U
18035	APOLLONIUS C
18038	APOLLONIUS A
18044	WEBB P
18045	WEBB W
18045A	WEBB X
18047	APOLLONIUS V
18048	APOLLONIUS J
18057	APOLLONIUS D
18065	APOLLONIUS H
18065A	APOLLONIUS HA
18068	APOLLONIUS U
18069	APOLLONIUS F
18071	WEBB E
18072	WEBB G
18072A	WEBB F
18073	WEBB R
18077	APOLLONIUS
18078	APOLLONIUS M
18080	WEBB L
18082	APOLLONIUS S
18087	APOLLONIUS E
18088	APOLLONIUS Y
18090	WEBB C
18094	APOLLONIUS W
18096	APOLLONIUS G
18098	APOLLONIUS N
18106	PICARD K
18111	APOLLONIUS L
18121	APOLLONIUS LA
18126	PICARD H
18137	PICARD J
18140	APOLLONIUS B
18141	APOLLONIUS X
18143	AUZOUT P
18144	AUZOUT Q
18150	APOLLONIUS P
18155	AUZOUT T
18155A	AUZOUT R
18156	AUZOUT F
18156A	AUZOUT E
18157	AUZOUT GA
18158	AUZOUT G
18163	FIRMICUS H
18164	AUZOUT L
18165	AUZOUT S
18166	AUZOUT U
18166A	AUZOUT V
18171	FIRMICUS F
18172	FIRMICUS G
18176	AUZOUT D
18182	FIRMICUS
18184	FIRMICUS E
18186	AUZOUT A
18187	AUZOUT
18190	FIRMICUS D
18195	AUZOUT C
18196	AUZOUT B
18196A	AUZOUT AB
18205	PICARD Z
18242	PICARD Y
18252A	PICARD X
18281	CONDORCET H
18282	CONDORCET J
18290	CONDORCET T
18291	CONDORCET TA
18294	CONDORCET W
18318	EIMMART C
18319	EIMMART F
18337	EIMMART H
18356	EIMMART B
18359	EIMMART D
18364	EIMMART K
18369	PLUTARCH C
18399	PLUTARCH G
18413	EIMMART G
18413A	EIMMART T
18419	HAHN A
18420	EIMMART
18426	HAHN D
18430	EIMMART A
18436	HAHN E
18453	PLUTARCH L
18462	PLUTARCH K
18464	SENECA A
18464A	SENECA C
18471	PLUTARCH H
18475	SENECA
18480	PLUTARCH F
18481	PLUTARCH D
18484	SENECA D
18490	PLUTARCH
18490A	PLUTARCH M
18490B	PLUTARCH N
18494A	LIAPUNOV
18503	BEROSUS K
18507	GAUSS F
18508	GAUSS B
18514	GAUSS H
18516	GAUSS W
18516A	GAUSS G
18521	HAHN
18532	HAHN B
18552	HAHN C
19013	DUBIAGO O
19014	DUBIAGO R
19017	FIRMICUS M
19021	DUBIAGO P
19022	DUBIAGO N
19022A	DUBIAGO K
19023	DUBIAGO L
19024	DUBIAGO M
19027	DUBIAGO Y
19032	DUBIAGO E
19033	DUBIAGO F
19033A	DUBIAGO G
19034	DUBIAGO H
19035	DUBIAGO J
19037	DUBIAGO
19042	DUBIAGO D
19044	DUBIAGO C
19045	DUBIAGO B
19046	DUBIAGO Z
19048	DUBIAGO T
19049	DUBIAGO U
19053	SCHUBERT N
19054	DUBIAGO S
19067	SCHUBERT G
19070	SCHUBERT Y
19070A	SCHUBERT X
19072	SCHUBERT H
19074	SCHUBERT K
19075	SCHUBERT F
19077	SCHUBERT E
19080	SCHUBERT Z
19082	SCHUBERT B
19084	SCHUBERT
19099	NEPER K
19101	FIRMICUS A
19102	FIRMICUS B
19103	FIRMICUS C
19109	CONDORCET A
19117	CONDORCET D
19118	CONDORCET G
19119	CONDORCET E
19127	CONDORCET X

LPL	FEATURE IDENT.
19130	DUBIAGO V
19131	DUBIAGO W
19134	CONDORCET PA
19134A	CONDORCET PB
19135	CONDORCET P
19139	CONDORCET Q
19144	CONDORCET F
19145	CONDORCET M
19145A	CONDORCET N
19147	CONDORCET L
19151	DUBIAGO X
19155	CONDORCET K
19157	CONDORCET U
19158	CONDORCET S
19168	NEPER H
19175	NEPER D
19176	NEPER G
19184	NEPER Q
19185	NEPER
19185A	JANSKY
19202	CONDORCET Y
19211	CONDORCET
19217	ALHAZEN
19224	HANSEN
19227	ALHAZEN A
19233	HANSEN A
19240	CONDORCET R
19254	HANSEN B
19265	GODDARD
19322	ALHAZEN E
19324	CANNON
19330	ALHAZEN B
19333	HUBBLE C
20008	MURCHISON
20017	PALLAS C
20022	PALLAS V
20026	PALLAS F
20026A	PALLAS W
20027	PALLAS E
20028	PALLAS H
20029	PALLAS
20044	PALLAS D
20047	PALLAS B
20059	PALLAS X
20069	BODE L
20070	SOMMERING M
20115	BODE A
20119	UKERT J
20136	BODE K
20140	PALLAS A
20141	BODE
20152	BODE D
20155	BODE B
20161	BODE G
20166	BODE BA
20169	BODE N
20209	MARCO POLO P
20213	MARCO POLO T
20235	MARCO POLO A
20236	MARCO POLO
20238	MARCO POLO G
20239	MARCO POLO B
20241	BODE EA
20251	BODE E
20265	MARCO POLO D
20277	MARCO POLO F
20281	BODE C
20284	MARCO POLO C
20285	MARCO POLO L
20308	BRADLEY H
20319	BRADLEY K
20320	MARCO POLO H
20320A	MARCO POLO M
20320B	MARCO POLO J
20321	MARCO POLO K
20333	HUYGENS A
20336	HUYGENS M
20374	WALLACE B
20387	WALLACE T
20390	WALLACE D
20392	WALLACE A
20416	ARCHIMEDES K
20425	ARCHIMEDES Z
20433	ARCHIMEDES P
20437	ARCHIMEDES Q
20442	ARCHIMEDES L
20449	ARCHIMEDES S
20454	ARCHIMEDES M
20460	ARCHIMEDES N
20469	ARCHIMEDES
20490	ARCHIMEDES W
20497	ARCHIMEDES A
20498	ARCHIMEDES AA
20522	ARCHIMEDES C
20524	ARCHIMEDES U
20527	ARISTILLUS B
20533	ARCHIMEDES D
20554	ARCHIMEDES V
20570	ARCHIMEDES T
20599	KIRCH E
20603	PITON B
20613	PITON A
20627	PIAZZI SMYTH W
20635	PIAZZI SMYTH U
20644	PIAZZI SMYTH B
20646	PIAZZI SMYTH
20647	PIAZZI SMYTH Y
20653	KIRCH K
20656	PIAZZI SMYTH Z
20665	PIAZZI SMYTH V
20673	KIRCH
20681	KIRCH F
20692	KIRCH H
20708	ALPES A
20709	ALPES AB
20711	ALPES B
20732	PLATO K
20742	PLATO KA
20748	PLATO L
20750	PIAZZI SMYTH M
20753	PLATO KB
20755	PLATO J
20756	PLATO N
20768	PLATO G
20773	PICO C
20786	PLATO U
20790A	PICO K
20798	PLATO
20800	PLATO HA
20808	TIMAEUS
20822	PLATO H
20841	PLATO Q
20872	PLATO V
20883	PLATO VA
20889	BIRMINGHAM B
20902	EPIGENES A
20915	GOLDSCHMIDT A
20915A	GOLDSCHMIDT
20923	EPIGENES B
20932	EPIGENES
20933	EPIGENES H
20934	GOLDSCHMIDT B
20934A	GOLDSCHMIDT C
20935	ANAXAGORAS A
20936	GOLDSCHMIDT D
20941	EPIGENES P
20943	EPIGENES G
20952	EPIGENES F
20955	ANAXAGORAS
20964	ANAXAGORAS B
20969	HERMITE
20970	BIRMINGHAM H
20970A	BIRMINGHAM
20970B	BIRMINGHAM G
20978A	MOUCHEZ B
20988	MOUCHEZ A
20990	BIRMINGHAM K
20993	FONTENELLE K
20997	MOUCHEZ
20997A	MOUCHEZ C
21014	SCHROTER E
21017	SCHROTER U
21023	SCHROTER L
21024A	SCHROTER
21030	SOMMERING
21036	SCHROTER K
21038	SCHROTER A
21038A	SCHROTER W
21045	SCHROTER H
21065	SCHROTER G
21067	SCHROTER D
21073	GAMBART BA
21073A	SOMMERING R
21083	GAMBART BC
21085	GAMBART H
21091	SOMMERING A
21094	GAMBART BB
21099	GAMBART MA
21102	SCHROTER F
21104	SCHROTER J
21112	SCHROTER FA
21132	SCHROTER T
21152	SCHROTER S
21164	SCHROTER C
21211	BODE H
21227	WOLFF A
21247	WOLFF B
21252	ERATOSTHENES K
21255	ERATOSTHENES J
21262	ERATOSTHENES KB
21282	ERATOSTHENES KA
21289	ERATOSTHENES D
21295	ERATOSTHENES
21300	WALLACE C
21312	WALLACE K
21331	ERATOSTHENES A
21342	ERATOSTHENES B
21344	WALLACE
21346	WALLACE H
21360	ERATOSTHENES F
21370	ERATOSTHENES E
21403	ARCHIMEDES R
21408	ARCHIMEDES AB
21410	ARCHIMEDES H
21412	ARCHIMEDES E
21420	ARCHIMEDES F
21426	BEER E
21428	ARCHIMEDES G
21435	BEER A
21443	BEER B
21445	BEER
21445A	FEUILLEE
21449	ARCHIMEDES Y
21470	TIMOCHARIS K
21486	TIMOCHARIS B
21503	SPITZBERGEN A
21511	ARCHIMEDES X
21524	SPITZBERGEN C
21524A	SPITZBERGEN D
21610	KIRCH G
21633	KIRCH M
21637	PICO F
21638	PICO E
21638A	PICO EA
21648	PICO D
21656	LE VERRIER X
21663	LE VERRIER D
21664	LE VERRIER B
21680	LE VERRIER U
21683	LE VERRIER W
21691	LE VERRIER V
21722	PICO G
21749	PLATO A
21756	PLATO X
21762	PICO BA
21766	PLATO D
21768	PLATO P
21769	PLATO M
21769A	PLATO O
21769B	PLATO Y
21776	PLATO E
21779	PLATO B
21782	PICO B
21788	PLATO F
21829	FONTENELLE P
21849	FONTENELLE
21850	PLATO S
21856	FONTENELLE G
21859	FONTENELLE H
21863	PLATO W
21870	PLATO BA
21871	PLATO BB
21880	PLATO R
21882	LA CONDAMINE J
21888	FONTENELLE B
21888A	FONTENELLE D
21890	PLATO C
21892	LA CONDAMINE JA
21894	LA CONDAMINE X
21902	FONTENELLE A
21905B	PHILOLAUS A
21911	FONTENELLE L
21912	PHILOLAUS F
21913	PHILOLAUS E
21926	PHILOLAUS D
21928A	PHILOLAUS M
21929A	SYLVESTER
21940	FONTENELLE R
21943	PHILOLAUS B
21946	PHILOLAUS U
21946A	PHILOLAUS W
21948	PONCELET P
21958	PONCELET Q
21958A	PONCELET R
21965	PHILOLAUS
21968	PONCELET S
21971	FONTENELLE T
21974	PHILOLAUS C
21978	PHILOLAUS L
21978	PONCELET A
21978A	PONCELET B
21980	FONTENELLE S
21986A	ANAXIMENES HA
21990	FONTENELLE C
21996	PONCELET
21996A	ANAXIMENES HB
22003	GAMBART B
22003A	GAMBART G
22005	GAMBART C
22006	GAMBART CA
22009	GAMBART M
22016	GAMBART CC
22026	GAMBART CD
22026A	GAMBART CB
22028	GAMBART CE
22046	GAMBART K
22061	GAMBART
22065	GAMBART L
22070	GAMBART NA
22073	GAMBART EA

LPL	FEATURE IDENT.
22078	FAUTH H
22079	FAUTH G
22090	GAMBART F
22091	GAMBART E
22099	FAUTH F
22102	SCHROTER M
22106	STADIUS CA
22116	STADIUS C
22127	STADIUS L
22131	COPERNICUS CB
22133	COPERNICUS CC
22136	STADIUS K
22138A	STADIUS
22141	COPERNICUS CD
22149	STADIUS G
22149A	STADIUS Q
22157	STADIUS D
22158	STADIUS A
22162	COPERNICUS C
22166	STADIUS N
22172	COPERNICUS CA
22177	COPERNICUS P
22184	COPERNICUS R
22189	COPERNICUS PA
22203	ERATOSTHENES H
22209	ERATOSTHENES C
22220	STADIUS B
22224	ERATOSTHENES M
22226	ERATOSTHENES G
22230	STADIUS H
22250A	STADIUS P
22251	STADIUS R
22261	STADIUS E
22262	STADIUS F
22262A	STADIUS T
22262B	STADIUS S
22263	STADIUS J
22274	STADIUS U
22274A	STADIUS W
22275	STADIUS M
22280	COPERNICUS KA
22283	COPERNICUS L
22290	COPERNICUS K
22364	PYTHEAS K
22365	PYTHEAS H
22371	PYTHEAS L
22384	PYTHEAS M
22386	PYTHEAS G
22404	TIMOCHARIS
22421	TIMOCHARIS C
22430	TIMOCHARIS D
22433	TIMOCHARIS AA
22441	TIMOCHARIS A
22460	TIMOCHARIS H
22461	TIMOCHARIS E
22511	TIMOCHARIS F
22513	CARLINI DA
22524	CARLINI DB
22534	CARLINI D
22589	HELICON BA
22617	LE VERRIER E
22631	LE VERRIER A
22649	LAPLACE FA
22664	LE VERRIER
22672	LE VERRIER S
22674	LE VERRIER T
22681	HELICON B
22694	HELICON
22708	LAPLACE M
22716	LAPLACE E
22717	LAPLACE B
22727	LAPLACE K
22728	LAPLACE L
22731	LAPLACE F
22739	LAPLACE H
22748	LAPLACE HA
22749	LA CONDAMINE P
22749A	LA CONDAMINE Q
22766	MAUPERTUIS C
22767	MAUPERTUIS A
22768	LA CONDAMINE K
22769	LA CONDAMINE H
22775	MAUPERTUIS K
22788	MAUPERTUIS B
22793	LAPLACE D
22796	MAUPERTUIS
22801	LA CONDAMINE R
22819	FONTENELLE M
22819A	FONTENELLE N
22821A	LA CONDAMINE U
22824	LA CONDAMINE S
22826	FONTENELLE X
22831	LA CONDAMINE V
22838	HERSCHEL,J. R
22841	LA CONDAMINE O
22844	LA CONDAMINE SA
22845	LA CONDAMINE TA
22849	HERSCHEL,J. P
22850	LA CONDAMINE N
22855	LA CONDAMINE T
22860	LA CONDAMINE L
22861	LA CONDAMINE M
22871	LA CONDAMINE G
22874	LA CONDAMINE F
22875	LA CONDAMINE B
22876	HERSCHEL,J. N
22880	LA CONDAMINE
22884	LA CONDAMINE E
22887	HERSCHEL,J. G
22888	HERSCHEL,J. K
22891	LA CONDAMINE A
22894	HERSCHEL,J. M
22895	HERSCHEL,J. F
22898	HERSCHEL,J. C
22900	FONTENELLE F
22901	ANAXIMENES E
22906	PONCELET H
22907	PONCELET C
22915	ANAXIMENES
22923	ANAXIMENES B
22946	PASCAL F
22946A	PASCAL L
22955	CARPENTER V
22956	PASCAL
22965	PASCAL G
22965A	CARPENTER W
22966	BRIANCHON
22970	ANAXIMANDER H
22973	CARPENTER
22974	CARPENTER U
22975	CARPENTER Y
22982	ANAXIMANDER A
22984	CARPENTER T
22985	PASCAL J
22985A	PASCAL G
22992	ANAXIMANDER S
22994	DESARGUES B
23005	GAMBART D
23021	GAMBART A
23022	GAMBART AA
23029	FAUTH C
23038	REINHOLD G
23041	GAMBART AB
23044	GAMBART AC
23057B	REINHOLD H
23059	FAUTH E
23065	REINHOLD F
23067	REINHOLD A
23067A	REINHOLD B
23085	REINHOLD
23099	REINHOLD E
23110	FAUTH D
23112	COPERNICUS H
23116	COPERNICUS A
23120	FAUTH B
23136B	COPERNICUS
23140	FAUTH
23140A	FAUTH A
23160	COPERNICUS G
23166	COPERNICUS JE
23170	COPERNICUS F
23170B	COPERNICUS GA
23173	COPERNICUS B
23176	COPERNICUS JD
23181	COPERNICUS E
23189	COPERNICUS DA
23192	COPERNICUS N
23193	COPERNICUS BB
23194	COPERNICUS BC
23197	COPERNICUS J
23197A	COPERNICUS JC
23212	GAY-LUSSAC M
23213	GAY-LUSSAC G
23218	PYTHEAS F
23224	GAY-LUSSAC F
23232	GAY-LUSSAC A
23244	GAY-LUSSAC
23245	GAY-LUSSAC D
23247	GAY-LUSSAC B
23249	DRAPER C
23260	GAY-LUSSAC J
23266	GAY-LUSSAC C
23283	GAY-LUSSAC H
23302	PYTHEAS C
23307	PYTHEAS U
23310	PYTHEAS B
23311	PYTHEAS E
23325	PYTHEAS
23325A	PYTHEAS D
23328	PYTHEAS N
23336	PYTHEAS J
23344	PYTHEAS A
23350	DRAPER
23370	DRAPER A
23377	PYTHEAS W
23407	LAMBERT T
23411	LAMBERT B
23420	LAMBERT R
23423	LAMBERT
23424	LAMBERT A
23446	LA HIRE B
23447	LA HIRE A
23451	LAMBERT W
23500	CARLINI B
23517	CARLINI C
23535	CARLINI
23541	CARLINI K
23543	CARLINI H
23551	CARLINI L
23553A	CARLINI G
23567	CARLINI A
23614	HELICON E
23616	HELICON G
23629	LAPLACE A
23661	CARLINI S
23698	HERACLIDES E
23708	MAUPERTUIS L
23709	LA CONDAMINE C
23734	BIANCHINI M
23739	BOUGUER A
23744	BIANCHINI N
23759	BOUGUER
23764	BIANCHINI H
23764A	BIANCHINI W
23766	BIANCHINI P
23767	BIANCHINI A
23772	BIANCHINI G
23775	BIANCHINI
23793	BIANCHINI D
23800	LA CONDAMINE D
23806	HERSCHEL,J. D
23808	HERSCHEL,J.
23816	HERSCHEL,J. B
23817	HERSCHEL,J. L
23820	BOUGUER B
23823	HORREBOW C
23829	ANAXIMANDER U
23834	HORREBOW D
23835	HORREBOW
23835A	HORREBOW A
23836	HORREBOW G
23849	PYTHAGORAS W
23855	HORREBOW B
23868	PYTHAGORAS T
23874	SOUTH B
23875	ROBINSON
23877	BABBAGE U
23883	HARPALUS B
23886	BABBAGE X
23895	SOUTH K
23899A	PYTHAGORAS
23902	ANAXIMANDER
23902A	ANAXIMANDER T
23904	DESARGUES E
23904A	DESARGUES A
23905	BRIANCHON B
23910	ANAXIMANDER D
23922	ANAXIMANDER B
23924	DESARGUES
23931	ANAXIMANDER R
23933	DESARGUES D
23933A	ANAXIMANDER K
23942	PYTHAGORAS S
23943	DESARGUES C
23943B	DESARGUES L
23952B	DESARGUES M
23953	CREMONA A
23962	PYTHAGORAS G
23972	PYTHAGORAS L
23972A	CREMONA B
23972B	PYTHAGORAS H
23972C	PYTHAGORAS K
23981	PYTHAGORAS B
23981A	PYTHAGORAS N
23982	CREMONA
23982A	CREMONA C
24014	REINHOLD D
24017	REINHOLD C
24022	REINHOLD N
24023	REINHOLD NA
24029	HORTENSIUS E
24048	HORTENSIUS EA
24058	HORTENSIUS EB
24059	HORTENSIUS EC
24062	LANSBERG X
24071	LANSBERG Y
24089	HORTENSIUS B
24091	KUNOWSKY H
24114	COPERNICUS BD
24122	HORTENSIUS F
24134	HORTENSIUS G
24140	HORTENSIUS C
24161	HORTENSIUS
24163	MILICHIUS D
24167	MILICHIUS B
24168	MILICHIUS E
24177	MILICHIUS BA
24189	MILICHIUS C
24194	MILICHIUS K
24197	MILICHIUS

LPL	FEATURE IDENT.
24201	COPERNICUS D
24202	MAYER,T. L
24213C	MAYER,T. N
24214	MAYER,T. J
24220	MAYER,T. H
24221	MAYER,T. C
24224	MAYER,T. Z
24225A	MAYER,T. M
24227	MAYER,T. E
24230	MAYER,T. R
24239	MAYER,T. G
24241	MAYER,T. D
24256	MAYER,T. A
24260	MAYER,T. S
24266	MAYER,T.
24272	MAYER,T. F
24274	MAYER,T. P
24296	MAYER,T. B
24325	EULER G
24336	EULER F
24341	MAYER,T. GA
24346	EULER L
24349	EULER
24384	EULER P
24387	EULER J
24395	EULER K
24416	LA HIRE C
24429	LA HIRE D
24432	EULER H
24468	DIOPHANTUS B
24498	DIOPHANTUS
24499	DELISLE
24526	HERSCHEL,C.
24529	HERSCHEL,C. U
24532	HEIS D
24543	HEIS
24544	HEIS A
24549	HERSCHEL,C. V
24566	HERSCHEL,C. E
24599	GRUITHUISEN F
24620	HERSCHEL,C. C
24625	HERACLIDES A
24632	HERACLIDES P
24671	MAIRAN E
24682	MAIRAN A
24693	MAIRAN H
24695	MAIRAN K
24707	FOUCAULT
24719	HARPALUS
24723	SHARP J
24723A	SHARP K
24731	SHARP L
24743	SHARP M
24751	SHARP
24753	SHARP A
24756	SHARP W
24769	HARPALUS E
24770	SHARP D
24778	HARPALUS S
24783	SHARP B
24786	HARPALUS T
24802	HARPALUS C
24804	SOUTH H
24814	SOUTH
24814A	SOUTH A
24822	SOUTH C
24825	BABBAGE A
24826	BABBAGE
24832	SOUTH D
24833	SOUTH E
24833A	SOUTH F
24835	BABBAGE C
24839	BOOLE A
24839A	BOOLE B
24839B	BOOLE D
24842	SOUTH M
24848	PYTHAGORAS A
24849	BOOLE
24851	SOUTH G
24855	BABBAGE D
24855A	BABBAGE E
24858	BOOLE E
24858A	CLEOSTRATUS L
24860	HARPALUS G
24863	BABBAGE B
24867	CLEOSTRATUS M
24868	CLEOSTRATUS F
24868A	CLEOSTRATUS K
24870	HARPALUS H
24874	OENOPIDES X
24875	OENOPIDES Z
24877	CLEOSTRATUS G
24877A	CLEOSTRATUS H
24877B	CLEOSTRATUS J
24877C	CLEOSTRATUS N
24883	OENOPIDES
24883A	OENOPIDES Y
24885	OENOPIDES B
24886	CLEOSTRATUS
24886A	CLEOSTRATUS P

LPL	FEATURE IDENT.
24892	OENOPIDES K
24892A	OENOPIDES L
24892B	OENOPIDES M
24894	OENOPIDES S
24895	CLEOSTRATUS R
24896	XENOPHANES A
24896A	XENOPHANES C
24900	PYTHAGORAS D
24900B	PYTHAGORAS P
24910	BOOLE C
24910A	PYTHAGORAS R
24920	BOOLE G
24920A	BOOLE F
25007	HORTENSIUS A
25010	LANSBERG A
25010A	LANSBERG AA
25012	KUNOWSKY G
25021	LANSBERG AB
25029	HORTENSIUS DA
25039	HORTENSIUS D
25039A	HORTENSIUS DC
25048	HORTENSIUS DD
25077	ENCKE M
25091	ENCKE C
25094	ENCKE B
25097	ENCKE
25110	HORTENSIUS DB
25126	MILICHIUS A
25165	KEPLER T
25173	KEPLER B
25182	KEPLER A
25190	ENCKE Y
25241	KEPLER P
25255	BESSARION V
25278	BESSARION W
25285	BESSARION
25286	BESSARION E
25304	BRAYLEY D
25325	BRAYLEY B
25325A	BRAYLEY F
25340	MAYER,T. W
25365	BRAYLEY
25396	BRAYLEY E
25396A	BRAYLEY C
25401	EULER E
25405	DIOPHANTUS C
25425	DIOPHANTUS D
25426	DIOPHANTUS A
25440	BRAYLEY G
25442	BRAYLEY S
25479	ANGSTROM
25508	GRUITHUISEN B
25524	GRUITHUISEN H
25534	GRUITHUISEN
25557	GRUITHUISEN K
25559	GRUITHUISEN G
25561	ANGSTROM A
25592	ANGSTROM B
25610	GRUITHUISEN P
25616	MAIRAN
25617	MAIRAN Y
25618	LOUVILLE A
25619	LOUVILLE
25628	LOUVILLE E
25629	LOUVILLE B
25632	MAIRAN L
25635	MAIRAN D
25640	GRUITHUISEN M
25644	MAIRAN F
25650	GRUITHUISEN E
25653	MAIRAN N
25656	MAIRAN T
25660	GRUITHUISEN R
25660A	GRUITHUISEN S
25662	MAIRAN C
25685	MAIRAN G
25702	SHARP V
25703	SHARP U
25732	LOUVILLE D
25732A	LOUVILLE DA
25736	MARKOV G
25738	MARKOV U
25747	MARKOV E
25751	LOUVILLE P
25762	LOUVILLE K
25766	MARKOV F
25804	OENOPIDES T
25805	XENOPHANES D
25815	XENOPHANES K
25820	MARKOV
25822	OENOPIDES R
25823	XENOPHANES F
25823A	XENOPHANES G
25834	XENOPHANES E
25834A	XENOPHANES
25843	XENOPHANES H
25861	REGNAULT L
25861A	REGNAULT M
25871	REGNAULT B
25872	REGNAULT C

LPL	FEATURE IDENT.
25880	REGNAULT
25880A	REPSOLD B
25881	REGNAULT X
25890	REGNAULT W
26002	ENCKE K
26007	ENCKE H
26008	ENCKE N
26015	ENCKE T
26018	ENCKE GA
26028	ENCKE G
26039	ENCKE J
26040	ENCKE E
26041	ENCKE X
26048	MAESTLIN
26066	MAESTLIN R
26073	MAESTLIN G
26088	MAESTLIN H
26091	SUESS FA
26104	KEPLER
26124	KEPLER F
26138	KEPLER CB
26157	KEPLER C
26162	KEPLER D
26168	KEPLER CA
26182	KEPLER E
26199	MARIUS D
26219	BESSARION A
26225	BESSARION G
26236	BESSARION H
26238	BESSARION B
26257	BESSARION C
26290	MARIUS F
26298	MARIUS BA
26323	BESSARION D
26326	BRAYLEY K
26328	ARISTARCHUS N
26335	BRAYLEY L
26368	ARISTARCHUS H
26376	ARISTARCHUS F
26382	ARISTARCHUS S
26383	ARISTARCHUS T
26414	PRINZ A
26415	PRINZ B
26418	KRIEGER D
26420	ARISTARCHUS D
26423	PRINZ
26426	KRIEGER C
26428	KRIEGER B
26428A	KRIEGER
26454	ARISTARCHUS B
26456	ARISTARCHUS C
26457	ARISTARCHUS CA
26463	ARISTARCHUS A
26464	ARISTARCHUS K
26467	ARISTARCHUS M
26468	ARISTARCHUS P
26470	ARISTARCHUS
26473	ARISTARCHUS Z
26479	ARISTARCHUS R
26485	HERODOTUS H
26488	HERODOTUS E
26491	HERODOTUS G
26520	WOLLASTON
26524	WOLLASTON D
26562	WOLLASTON C
26581	WOLLASTON U
26591	WOLLASTON V
26604	RUMKER H
26608	RUMKER L
26617	RUMKER K
26636	RUMKER C
26649	DECHEN B
26652	RUMKER E
26657	RUMKER S
26660	RUMKER F
26667	RUMKER T
26677	HARDING D
26685	HARDING H
26688	HARDING
26690	NAUMANN B
26702	DECHEN D
26708	REPSOLD A
26709	REGNAULT D
26709A	STOKES
26716	REPSOLD R
26717	REPSOLD
26717	REPSOLD
26717B	REPSOLD V
26718	REPSOLD J
26718A	REPSOLD H
26718B	REGNAULT K
26727	REPSOLD G
26731	DECHEN A
26735	REPSOLD C
26741	DECHEN
26744	REPSOLD S
26744	GALVANI D
26745	REPSOLD N
26746	GALVANI
26751	DECHEN C

LPL	FEATURE IDENT.
26755	GALVANI B
26763	REPSOLD T
26781	GERARD C
26782	GERARD B
26782A	GERARD Q (OUTER)
26782B	GERARD Q (INNER)
26782D	GERARD D
26783	GERARD J
26790	GERARD A
27002	SUESS F
27010	SUESS FB
27016	SUESS H
27028	SUESS D
27037	SUESS
27039	SUESS B
27045	SUESS G
27063	REINER E
27072	REINER Q
27073	REINER S
27078	REINER A
27080	HERMANN E
27086	REINER C
27086A	REINER T
27097	REINER U
27108	MARIUS DA
27118	MARIUS J
27126	MARIUS U
27137	MARIUS V
27142	SUESS J
27156	MARIUS W
27159	MARIUS H
27160	SUESS L
27161	SUESS K
27166	MARIUS K
27167	MARIUS Y
27192	REINER P
27200	MARIUS DB
27201	MARIUS A
27208	MARIUS B
27213	MARIUS CB
27213A	MARIUS CA
27214	MARIUS C
27215	MARIUS BB
27216	MARIUS BC
27243	MARIUS R
27250	MARIUS
27250A	MARIUS G
27270	MARIUS E
27280	MARIUS EA
27289	MARIUS M
27297	MARIUS L
27298	MARIUS LA
27303	ARISTARCHUS U
27309	HERODOTUS
27336	HERODOTUS A
27340	MARIUS P
27357	HERODOTUS C
27358	HERODOTUS B
27372	MARIUS N
27389	SCHIAPARELLI
27400	HERODOTUS N
27411	HERODOTUS K
27413	HERODOTUS L
27415	HERODOTUS R
27416	HERODOTUS T
27416A	HERODOTUS S
27435	HERODOTUS D
27458	LICHTENBERG A
27464	SCHIAPARELLI B
27466	SCHIAPARELLI D
27485	SCHIAPARELLI E
27493	SCHIAPARELLI C
27510	LICHTENBERG G
27517	NAUMANN
27522	LICHTENBERG H
27525	NAUMANN G
27534	LICHTENBERG B
27564	LICHTENBERG F
27576	LICHTENBERG R
27582	LICHTENBERG
27588	LAVOISIER C
27589	LAVOISIER T
27599	LAVOISIER W
27608	GERARD L
27609	GERARD
27609A	GERARD K
27617	HARDING C
27619	GERARD F
27626	HARDING B
27634	HARDING A
27635	LAVOISIER D
27636	LAVOISIER N
27643	LAVOISIER K
27643A	LAVOISIER L
27644	LAVOISIER M
27645	LAVOISIER E
27646	BUNSEN
27653	LAVOISIER B
27660	LAVOISIER A
27671	LAVOISIER

LPL	FEATURE IDENT.
27671A	LAVOISIER H
27672	LAVOISIER S
27680	LAVOISIER F
27690	LAVOISIER G
27690A	LAVOISIER X
27700	GERARD E
27701	GERARD G
27701A	GERARD H
28015	REINER G
28020	HERMANN R
28021	HERMANN S
28022	HERMANN F
28026	REINER R
28040	HERMANN A
28044	HERMANN J
28049	REINER N
28054	HERMANN K
28054A	HERMANN L
28075	HEVELIUS D
28081	HERMANN H
28103	REINER L
28104	REINER K
28105	REINER H
28106	MARIUS X
28112	REINER
28125	REINER M
28178	GALILAEI
28194	CAVALERIUS F
28239	GALILAEI V
28247	GALILAEI T
28254	GALILAEI E
28262	GALILAEI K
28262A	GALILAEI J
28269	KRAFFT U
28270	GALILAEI A
28276	GALILAEI S
28291	GALILAEI G
28291A	GALILAEI F
28307	SELEUCUS A
28319	SCHIAPARELLI A
28320	GALILAEI W
28328	SELEUCUS E
28355	SELEUCUS
28379	STRUVE K
28385	EDDINGTON P
28386	EDDINGTON
28388	STRUVE F
28389	STRUVE M
28398	STRUVE C
28398A	STRUVE
28432	BRIGGS C
28434	BRIGGS
28437	BRIGGS B
28447	RUSSELL E
28448	RUSSELL R
28449	RUSSELL S
28455	BRIGGS A
28457	RUSSELL F
28462	STRUVE D
28464	RUSSELL
28470	STRUVE G
28474	RUSSELL B
28477	RUSSELL K
28492	STRUVE H
28508	LAVOISIER Z
28508A	ULUGH BEIGH M
28515	ULUGH BEIGH A
28517	ULUGH BEIGH K
28518	LAVOISIER Y
28518A	ULUGH BEIGH L
28524	ULUGH BEIGH B
28532	ULUGH BEIGH C
28533	ULUGH BEIGH
28534	ASTON
28542	ULUGH BEIGH D
29015	HEVELIUS E
29015A	HEVELIUS C
29015B	HEVELIUS G
29018	CAVALERIUS
29023	HEVELIUS
29024	HEVELIUS A
29031	HEVELIUS J
29032	HEVELIUS B
29033	HEVELIUS F
29034	HEVELIUS H
29037	CAVALERIUS A
29042	HEVELIUS K
29043	HEVELIUS L
29050	RICCIOLI C
29051	RICCIOLI CA
29061	RICCIOLI H
29080	RICCIOLI M
29090	RICCIOLI P
29090A	RICCIOLI N
29106	CAVALERIUS X
29107	CAVALERIUS U
29109	GALILAEI B
29112	CAVALERIUS W
29115	CAVALERIUS D
29119	CAVALERIUS Z

LPL	FEATURE IDENT.
29125	CAVALERIUS G
29127	CAVALERIUS K
29128	CAVALERIUS L
29128A	CAVALERIUS Y
29130	CAVALERIUS C
29133	CAVALERIUS E
29137	CAVALERIUS M
29140	CAVALERIUS B
29145	OLBERS V
29149	CARDANUS B
29149A	CARDANUS G
29151	OLBERS B
29154	OLBERS G
29155	OLBERS H
29159	CARDANUS C
29161	OLBERS S
29162	OLBERS
29164	OLBERS A
29167	OLBERS D
29171	OLBERS K
29172	OLBERS L
29173	OLBERS M
29175	OLBERS N
29177	VASCO DA GAMA R
29180	OLBERS W
29210	GALILAEI H
29217	KRAFFT E
29218	KRAFFT
29218A	KRAFFT C
29222	CARDANUS
29222A	CARDANUS E
29226	KRAFFT D
29228	KRAFFT K
29231	CARDANUS R
29237	KRAFFT L
29239	KRAFFT H
29244	CARDANUS K
29245	CARDANUS M
29249	BALBOA A
29254	VASCO DA GAMA F
29257	VASCO DA GAMA B
29258	EINSTEIN
29258A	EINSTEIN A
29259	DALTON
29260	VASCO DA GAMA P
29261	VASCO DA GAMA A
29264	VASCO DA GAMA
29270	VASCO DA GAMA T
29272	BOHR
29305	STRUVE L
29320	KRAFFT M
29322	STRUVE B
29323	BALBOA C
29324	BALBOA B
29331	BALBOA D
29332	BALBOA
30000	OPPOLZER A
30002	OPPOLZER
30003	OPPOLZER K
30015	REAUMUR X
30019	HERSCHEL N
30023	FLAMMARION Z
30025	FLAMMARION U
30035	SPORER A
30035A	FLAMMARION T
30037	SPORER
30039	HERSCHEL
30043	FLAMMARION A
30043A	FLAMMARION W
30049	HERSCHEL X
30051	MOSTING L
30054	FLAMMARION X
30056	FLAMMARION Y
30058	HERSCHEL C
30063	FLAMMARION C
30066	FLAMMARION
30068	HERSCHEL DA
30069	HERSCHEL D
30072	MOSTING M
30077	FLAMMARION B
30080	MOSTING D
30085	FLAMMARION D
30095	MOSTING A
30099	LALANDE N
30099A	LALANDE NA
30099B	LALANDE NB
30108	PTOLEMAEUS S
30112	PTOLEMAEUS BA
30113	PTOLEMAEUS B
30114	PTOLEMAEUS A
30116	PTOLEMAEUS SA
30121B	PTOLEMAEUS R
30132	PTOLEMAEUS DB
30136	PTOLEMAEUS
30141	HERSCHEL G
30143	PTOLEMAEUS DA
30144	PTOLEMAEUS D
30149	PTOLEMAEUS PB
30150	HERSCHEL H
30156	PTOLEMAEUS M

LPL	FEATURE IDENT.
30157	PTOLEMAEUS C
30158	PTOLEMAEUS PA
30159	PTOLEMAEUS P
30162	PTOLEMAEUS O
30165	PTOLEMAEUS L
30170	HERSCHEL F
30171	HERSCHEL J
30174	PTOLEMAEUS KB
30177	PTOLEMAEUS E
30184	PTOLEMAEUS K
30184A	PTOLEMAEUS KA
30186	PTOLEMAEUS JA
30187	DAVY G
30188	DAVY GA
30189	DAVY GB
30190	LALANDE WA
30191	PTOLEMAEUS HA
30191A	LALANDE W
30192	PTOLEMAEUS H
30192A	PTOLEMAEUS HB
30194	PALISA E
30196	PTOLEMAEUS J
30198	DAVY YD
30201	ALPHONSUS K
30202	ALPHONSUS B
30206	ALPHONSUS H
30211	ALPHONSUS KA
30212	ALPHONSUS KB
30216	ALPHONSUS D
30231	ALPHONSUS M
30235	ALPHONSUS A
30235A	ALPHONSUS Y
30242	ALPHONSUS GA
30242A	ALPHONSUS GB
30243A	ALPHONSUS
30246	ALPHONSUS J
30249	ARZACHEL B
30251	ALPHONSUS G
30258	ALPETRAGIUS M
30260	ALPHONSUS L
30268	ALPETRAGIUS N
30275	ALPHONSUS X
30277	ALPETRAGIUS
30284	ALPHONSUS C
30296	ALPETRAGIUS X
30309	LA CAILLE AA
30315	ARZACHEL M
30316	PURBACH E
30320	ARZACHEL A
30320A	ARZACHEL T
30321	ARZACHEL K
30327	PURBACH DB
30328	PURBACH D
30328A	PURBACH DA
30331	ARZACHEL H
30331A	ARZACHEL
30334	ARZACHEL D
30334A	ARZACHEL N
30338	PURBACH DC
30348	THEBIT W
30348A	THEBIT WA
30356	THEBIT CB
30356A	THEBIT CA
30360	ARZACHEL C
30364	THEBIT Q
30366	THEBIT C
30367	THEBIT
30369	THEBIT K
30371	ARZACHEL Y
30372	ARZACHEL R
30374	THEBIT R
30376	THEBIT A
30379	THEBIT E
30380	ALPETRAGIUS U
30386	THEBIT L
30388	THEBIT J
30389	THEBIT F
30390	ALPETRAGIUS J
30390A	ALPETRAGIUS W
30391	ALPETRAGIUS V
30394	THEBIT U
30395	THEBIT T
30401	PURBACH FA
30403	PURBACH Q
30405	PURBACH V
30407	REGIOMONTANUS R
30411	PURBACH T
30412	PURBACH X
30416	REGIOMONTANUS A
30417	REGIOMONTANUS
30424	PURBACH A
30427	REGIOMONTANUS S
30429	REGIOMONTANUS W
30429A	REGIOMONTANUS J
30433	PURBACH
30433A	PURBACH W
30435	PURBACH S
30435A	PURBACH U
30436	REGIOMONTANUS F
30439	REGIOMONTANUS M
30440	PURBACH GA
30440A	PURBACH G
30442	PURBACH Z
30446A	REGIOMONTANUS Z
30447	REGIOMONTANUS T
30454	PURBACH R
30454A	PURBACH P
30456	REGIOMONTANUS U
30457	REGIOMONTANUS G
30458	REGIOMONTANUS B
30461	PURBACH O
30462	PURBACH KA
30463	PURBACH KB
30465	PURBACH B
30466	PURBACH J
30467	REGIOMONTANUS H
30472	PURBACH K
30472A	PURBACH L
30472B	PURBACH M
30476	PURBACH C
30478	REGIOMONTANUS C
30478A	REGIOMONTANUS CA
30480	THEBIT P
30483	PURBACH H
30484	PURBACH N
30496A	PURBACH NA
30497	REGIOMONTANUS E
30500	REGIOMONTANUS K
30502	WALTER CA
30505	WALTER N
30505A	WALTER M
30508	WALTER O
30509	LEXELL D
30511	WALTER C
30512	WALTER L
30514	WALTER E
30515	WALTER K
30520	WALTER B
30520A	REGIOMONTANUS Y
30523	WALTER X
30526	WALTER J
30534	WALTER W
30551	HELL HB
30552A	HELL H
30553	WALTER G
30553A	WALTER WA
30558	LEXELL
30562	HELL HA
30564	HELL QA
30564A	HELL Q
30564B	HELL QB
30569	LEXELL H
30570	HELL N
30570A	HELL L
30570B	HELL M
30575	HELL K
30579	LEXELL F
30580	HELL B
30583	DESLANDRES
30583A	HELL P
30586	HELL E
30588	LEXELL L
30589	SASSERIDES D
30594	HELL R
30595	HELL S
30596	HELL C
30598	LEXELL K
30600	LEXELL E
30601	MILLER C
30609	SAUSSURE A
30610	LEXELL A
30613	NASIREDDIN B
30615	HUGGINS
30624	HUGGINS A
30633	ORONTIUS A
30640	LEXELL B
30644	ORONTIUS B
30648	SAUSSURE
30651	ORONTIUS C
30652	ORONTIUS F
30654	ORONTIUS
30657	SAUSSURE B
30659	SAUSSURE F
30660	LEXELL G
30660	LIPPERSHEY T
30663	ORONTIUS E
30677	PICTET P
30683	ORONTIUS D
30684	SASSERIDES L
30691	SASSERIDES M
30692	SASSERIDES K
30692A	SASSERIDES N
30694	SASSERIDES A
30697	PICTET C
30698	PICTET
30700	SAUSSURE C
30701	SAUSSURE CA
30706	MAGINUS EB
30715	MAGINUS E
30716A	MAGINUS S
30717	MAGINUS EA
30720	SAUSSURE E
30724	MAGINUS D
30727	MAGINUS Q
30731	PROCTOR H
30736A	MAGINUS J
30743	MAGINUS K
30746	MAGINUS Z
30753	PROCTOR G
30755	MAGINUS A
30761	PROCTOR E
30762	PROCTOR
30764	PROCTOR F
30766	MAGINUS
30769	MAGINUS B
30771	PROCTOR D
30772	PROCTOR B
30773	PROCTOR C
30779	MAGINUS T
30783	PROCTOR A
30785	MAGINUS V
30785A	MAGINUS W
30787	MAGINUS X
30790	PICTET A
30793	MAGINUS U
30794	MAGINUS G
30795	MAGINUS F
30798	MAGINUS Y
30801	DELUC A
30817	DELUC W
30821A	DELUC H
30821B	DELUC
30822	DELUC T
30823	DELUC D
30825	DELUC U
30826	DELUC F
30829	CYSATUS F
30835B	DELUC Q
30836	DELUC E
30838	DELUC O
30840	DELUC J
30845	DELUC P
30849	GRUEMBERGER F
30857	DELUC L
30859	GRUEMBERGER E
30861	DELUC M
30868	RUTHERFURD E
30869	RUTHERFURD D
30873	CLAVIUS P
30881	CLAVIUS BB
30888	RUTHERFURD C
30893	PORTER
30898	RUTHERFURD A
30898A	RUTHERFURD B
30900	CYSATUS A
30901	CYSATUS G
30901A	CYSATUS E
30907A	SHORT A
30908	MALAPERT B
30911	CYSATUS B
30918	MALAPERT A
30926	SHORT B
30934A	MORETUS
30936	SHORT
30940	CYSATUS D
30941	CYSATUS
30948	NEWTON B
30955	MORETUS C
30959	CABEUS
30960C	GRUEMBERGER B
30962	GRUEMBERGER
30966	NEWTON C
30967B	NEWTON
30968	NEWTON A
30972	GRUEMBERGER A
30984	MORETUS A
30985	NEWTON F
30992	GRUEMBERGER D
31001	MOSTING
31015	MOSTING U
31019	LALANDE C
31021	MOSTING K
31024	MOSTING B
31025	MOSTING BA
31028	LALANDE R
31039	LALANDE T
31039A	LALANDE DA
31043	MOSTING C
31045	LALANDE U
31047	LALANDE
31055	LALANDE B
31074	LALANDE F
31081	TURNER B
31086	LALANDE E
31094	TURNER D
31109	DAVY YA
31113	PALISA C
31115	PALISA D
31115A	PALISA A
31119	DAVY C

LPL	FEATURE IDENT.
31120	LALANDE D
31126	PALISA P
31126A	PALISA
31127A	DAVY YB
31129	DAVY Y
31130	LALANDE G
31142	PALISA U
31144	PALISA T
31158	DAVY B
31161	LALANDE A
31167	DAVY K
31203	ALPETRAGIUS C
31216	ALPETRAGIUS B
31218	LASSELL A
31222	DAVY U
31227	LASSELL B
31230	DAVY
31231	DAVY A
31244	LASSELL M
31249	LASSELL T
31255	LASSELL C
31255A	LASSELL G
31256	LASSELL K
31261	GUERICKE N
31275	LASSELL D
31275A	LASSELL J
31285	LASSELL H
31290	GUERICKE C
31300	ALPETRAGIUS H
31301	ALPETRAGIUS G
31307	THEBIT B
31333	THEBIT D
31338	BIRT
31338A	BIRT A
31339	BIRT G
31341	LASSELL S
31347	BIRT F
31349	BIRT H
31355	BIRT E
31355A	BIRT D
31356	BIRT L
31358	BIRT K
31359	BIRT J
31361	LASSELL E
31367	BIRT B
31399	NICOLLET D
31403	PURBACH Y
31409	HELL J
31412	THEBIT S
31415	PURBACH NB
31430	BIRT C
31434	LIPPERSHEY P
31438	PITATUS L
31451	LIPPERSHEY N
31454	LIPPERSHEY R
31456	PITATUS ZA
31457	PITATUS Z
31458	PITATUS E
31459	PITATUS Y
31463	LIPPERSHEY
31467	PITATUS F
31469	PITATUS T
31471	LIPPERSHEY M
31474	LIPPERSHEY K
31477	PITATUS XA
31477A	PITATUS X
31477B	PITATUS W
31478	PITATUS V
31479	PITATUS G
31479A	PITATUS GA
31483	LIPPERSHEY L
31487	PITATUS C
31505	HELL T
31510	HELL G
31513	HELL
31519	BALL E
31523	HELL W
31524	HELL V
31525	HELL A
31530	PITATUS K
31532	HELL X
31535	HELL U
31537	BALL A
31545	GAURICUS S
31548	BALL D
31553	PITATUS B
31553A	PITATUS BA
31555	GAURICUS G
31557	GAURICUS C
31560	PITATUS Q
31561	PITATUS N
31561A	PITATUS P
31563	PITATUS M
31567	GAURICUS D
31571A	PITATUS D
31573	GAURICUS E
31573A	GAURICUS J
31577	GAURICUS P
31577A	GAURICUS B
31583	GAURICUS N

LPL	FEATURE IDENT.
31584	GAURICUS F
31585	GAURICUS
31587	GAURICUS R
31588	GAURICUS A
31592	PITATUS A
31595	GAURICUS L
31596	GAURICUS M
31598	GAURICUS AC
31599	GAURICUS AB
31602	SASSERIDES E
31602A	SASSERIDES S
31606	PICTET N
31606A	PICTET E
31610	BALL F
31620	BALL B
31621	BALL C
31623	SASSERIDES
31624	SASSERIDES J
31631	BALL G
31634	SASSERIDES F
31640	BALL GA
31641	SASSERIDES P
31643	SASSERIDES B
31643A	SASSERIDES H
31648A	TYCHO
31654	TYCHO A
31665	TYCHO T
31669	TYCHO C
31675	TYCHO F
31675A	TYCHO U
31676	TYCHO R
31677	TYCHO E
31679	TYCHO B
31681	GAURICUS H
31683	HEINSIUS P
31689	TYCHO X
31690	GAURICUS AA
31691	HEINSIUS G
31692	HEINSIUS O
31694	HEINSIUS Q
31695	HEINSIUS M
31696	TYCHO V
31697	TYCHO J
31698	TYCHO W
31699	TYCHO Y
31701	PICTET D
31703	STREET A
31704	MAGINUS N
31705	MAGINUS L
31706	MAGINUS M
31707	MAGINUS CB
31708	MAGINUS C
31709	MAGINUS H
31715A	MAGINUS NA
31716	MAGINUS R
31722	STREET
31724	STREET N
31726	MAGINUS NB
31727	MAGINUS P
31733	STREET E
31734	STREET H
31737	MAGINUS O
31738	CLAVIUS E
31738A	MAGINUS CA
31741	STREET P
31743	STREET B
31745	STREET D
31747	STREET L
31748	CLAVIUS G
31751	TYCHO P
31753	STREET K
31755	STREET J
31761	TYCHO D
31764A	STREET M
31765	STREET S
31765A	STREET R
31768	CLAVIUS H
31770	TYCHO K
31772	STREET G
31774	STREET C
31775	STREET T
31782	BROWN K
31789	LONGOMONTANUS X
31790	BROWN B
31790A	TYCHO H
31791	BROWN D
31793	BROWN C
31794	BROWN A
31794A	STREET F
31798	LONGOMONTANUS E
31801	CLAVIUS MC
31807	RUTHERFURD
31811	CLAVIUS M
31813	CLAVIUS CB
31815	CLAVIUS D
31826	CLAVIUS T
31826A	CLAVIUS TB
31826B	CLAVIUS DB
31829	BLANCANUS D
31832	CLAVIUS MA

LPL	FEATURE IDENT.
31832A	CLAVIUS MB
31833	CLAVIUS CA
31834	CLAVIUS C
31835	CLAVIUS
31836	CLAVIUS DA
31844	CLAVIUS Y
31847C	CLAVIUS TA
31848	BLANCANUS J
31850	CLAVIUS R
31852	CLAVIUS W
31853	CLAVIUS O
31854	CLAVIUS N
31856C	CLAVIUS X
31859	BLANCANUS V
31864	CLAVIUS J
31865	CLAVIUS JA
31866	CLAVIUS K
31867	BLANCANUS W
31869	BLANCANUS
31874	CLAVIUS JB
31883	CLAVIUS LA
31885	CLAVIUS L
31886	CLAVIUS KA
31890	LONGOMONTANUS C
31897	BLANCANUS K
31899	BLANCANUS G
31899A	BLANCANUS N
31901	GRUEMBERGER C
31908	NEWTON E
31909	CABEUS B
31913	KLAPROTH C
31914	KLAPROTH D
31915	CASATUS H
31925	KLAPROTH B
31927	CASATUS F
31932	KLAPROTH A
31936	CASATUS FA
31941	BLANCANUS E
31946	CASATUS J
31950	BLANCANUS A
31953	KLAPROTH
31955	CASATUS C
31955A	CASATUS
31957D	CASATUS D
31958	CASATUS E
31961	BLANCANUS H
31974	KLAPROTH M
31976	CASATUS K
31978	DRYGALSKI
31981	BLANCANUS C
31983	KLAPROTH G
31985	CASATUS A
31985A	CASATUS AA
31990	BLANCANUS F
31993	KLAPROTH H
32005	TURNER N
32007	TURNER M
32011	TURNER Q
32014	TURNER C
32015	TURNER L
32020	GAMBART S
32022	TURNER
32024	TURNER H
32036	TURNER K
32042	TURNER F
32050	GAMBART N
32051	TURNER A
32056A	FRA MAURO Z
32059	FRA MAURO HB
32063	FRA MAURO R
32067	FRA MAURO HA
32067A	FRA MAURO H
32082	FRA MAURO W
32083	FRA MAURO G
32084	FRA MAURO K
32087	FRA MAURO Y
32089	FRA MAURO P
32097	FRA MAURO X
32099	FRA MAURO N
32107	GUERICKE E
32111	PARRY C
32127	GUERICKE S
32128	GUERICKE J
32145	PARRY M
32150	PARRY L
32153	PARRY F
32163	PARRY
32163A	PARRY D
32174	PARRY E
32176	PARRY A
32180	FRA MAURO E
32181	FRA MAURO F
32190	FRA MAURO
32194	BONPLAND
32197	BONPLAND C
32199	GUERICKE A
32209	LASSELL F
32212	GUERICKE M
32226	GUERICKE K
32230	GUERICKE

LPL	FEATURE IDENT.
32240	GUERICKE D
32241	GUERICKE H
32245	GUERICKE P
32251	GUERICKE F
32254	GUERICKE G
32255	GUERICKE B
32283	OPELT K
32287	OPELT H
32288	OPELT G
32288A	OPELT
32299	OPELT E
32307	NICOLLET
32314	NICOLLET B
32337	WOLF F
32339	WOLF H
32341	GOULD U
32343	GOULD Z
32355	GOULD Y
32359B	WOLF B
32366	WOLF S
32368	WOLF
32368A	WOLF G
32372	GOULD A
32372A	GOULD P
32372B	GOULD
32375	GOULD X
32380	GOULD M
32381	GOULD N
32395	GOULD B
32397	WOLF A
32399	WOLF T
32404	PITATUS J
32409	PITATUS
32415	PITATUS S
32420	WOLF C
32436	HESIODUS E
32446A	HESIODUS X
32448	HESIODUS D
32449	HESIODUS
32450	WOLF E
32456	HESIODUS XA
32456A	HESIODUS XB
32465	HESIODUS B
32467	HESIODUS Y
32468	HESIODUS U
32482	KIES D
32498	HESIODUS Z
32504	GAURICUS K
32505B	WURZELBAUER X
32507	WURZELBAUER P
32507A	WURZELBAUER B
32508	WURZELBAUER O
32511	PITATUS R
32513	WURZELBAUER N
32513A	WURZELBAUER Z
32514	WURZELBAUER W
32517	WURZELBAUER C
32518	WURZELBAUER A
32520	PITATUS U
32525	WURZELBAUER
32530	PITATUS H
32533	WURZELBAUER M
32537	WURZELBAUER EA
32537A	WURZELBAUER HA
32537B	WURZELBAUER HB
32540	HESIODUS C
32546	WURZELBAUER GA
32547	WURZELBAUER H
32548	WURZELBAUER E
32549	WURZELBAUER D
32550	HESIODUS A
32554	WURZELBAUER Y
32557	WURZELBAUER L
32558	WURZELBAUER F
32559	WURZELBAUER DA
32561	WEISS B
32566	WURZELBAUER G
32569	WURZELBAUER TB
32570	WEISS A
32574	CICHUS B
32579	CICHUS K
32581	WEISS E
32582	WEISS
32590	WEISS D
32600	HEINSIUS N
32604	HEINSIUS MA
32607A	TYCHO Q
32608	TYCHO S
32608A	TYCHO Z
32613	HEINSIUS T
32618	WILHELM O
32619	WILHELM M
32623	HEINSIUS S
32626	WILHELM D
32627	WILHELM DA
32629	WILHELM E
32629A	WILHELM N
32633	HEINSIUS A
32633A	HEINSIUS
32635	HEINSIUS L
32635A	HEINSIUS C
32638	WILHELM Q
32642	HEINSIUS K
32644	HEINSIUS B
32649	WILHELM V
32650	HEINSIUS H
32654	HEINSIUS F
32654A	HEINSIUS FA
32655	WILHELM X
32656	WILHELM C
32657	WILHELM W
32657A	WILHELM WA
32658	WILHELM
32660	WURZELBAUER TA
32660A	WURZELBAUER T
32660B	WURZELBAUER S
32661	HEINSIUS E
32663	HEINSIUS J
32664	HEINSIUS R
32665	WILHELM T
32665A	WILHELM P
32666	WILHELM U
32669	WILHELM K
32672	HEINSIUS D
32676	WILHELM R
32676A	WILHELM S
32684	WILHELM L
32687	WILHELM F
32688	WILHELM B
32688A	WILHELM BA
32690	HAIDINGER M
32693	HAIDINGER G
32693A	HAIDINGER C
32697	WILHELM H
32699A	LAGALLA K
32701A	BROWN G
32702	BROWN E
32705	LONGOMONTANUS G
32706	LONGOMONTANUS Z
32707	LONGOMONTANUS V
32710	MONTANARI W
32712	BROWN
32713	BROWN F
32718	LONGOMONTANUS Q
32719	LONGOMONTANUS B
32734	LONGOMONTANUS K
32738	LONGOMONTANUS U
32740	WILHELM Z
32741	MONTANARI
32743	LONGOMONTANUS W
32746A	LONGOMONTANUS
32748	LONGOMONTANUS H
32749	LONGOMONTANUS A
32750	WILHELM Y
32760	WILHELM A
32761	MONTANARI D
32762	LONGOMONTANUS T
32763	LONGOMONTANUS S
32764	LONGOMONTANUS M
32764A	LONGOMONTANUS F
32765	LONGOMONTANUS L
32769	LONGOMONTANUS R
32770	LAGALLA
32777	LONGOMONTANUS N
32783	LAGALLA V
32784	LONGOMONTANUS P
32789	LONGOMONTANUS Y
32790	LAGALLA P
32792	LAGALLA M
32792A	LAGALLA J
32807	SCHEINER Z
32812	CLAVIUS F
32814A	SCHEINER R
32816	SCHEINER X
32818	SCHEINER G
32819	SCHEINER E
32821	LONGOMONTANUS D
32825A	SCHEINER S
32833	SCHEINER F
32834	SCHEINER K
32836	SCHEINER A
32837	SCHEINER
32838	SCHEINER P
32846	SCHEINER J
32853	SCHEINER H
32855	SCHEINER Q
32856	SCHEINER C
32867	SCHEINER D
32876	SCHEINER B
32877	SCHEINER T
32879	BETTINUS C
32883	ROST D
32887	SCHEINER U
32892	ROST M
32894A	ROST N
32897	SCHEINER V
32904	KLAPROTH L
32914	WILSON F
32916	LEGENTIL A
32921	SCHEINER M
32925	WILSON C
32931	KIRCHER C
32931A	SCHEINER L
32933	WILSON
32936A	LEGENTIL D
32945	WILSON E
32951	KIRCHER F
32954	WILSON A
32965	LEGENTIL G
32971	KIRCHER A
32972	KIRCHER
32973	KIRCHER E
32980	KIRCHER B
32990	BETTINUS H
32992	KIRCHER D
32993	BAILLY O
33008	FRA MAURO D
33011	GAMBART J
33014	FRA MAURO J
33033	FRA MAURO T
33051	GAMBART R
33059	FRA MAURO A
33067	FRA MAURO B
33069	FRA MAURO C
33094	LANSBERG P
33107	BONPLAND D
33118	BONPLAND R
33122	BONPLAND F
33139	BONPLAND H
33149	BONPLAND J
33153	BONPLAND L
33166	BONPLAND N
33168	BONPLAND P
33176	BONPLAND E
33202	OPELT KB
33203	OPELT KA
33210	BONPLAND G
33236	LUBINIEZKY G
33249	LUBINIEZKY H
33288	LUBINIEZKY D
33301	OPELT F
33308	BULLIALDUS H
33311	BULLIALDUS Y
33314	BULLIALDUS R
33337	BULLIALDUS A
33337A	BULLIALDUS AB
33338	BULLIALDUS AA
33349	BULLIALDUS B
33351	LUBINIEZKY F
33369	BULLIALDUS G
33377	BULLIALDUS E
33380	LUBINIEZKY
33384	BULLIALDUS L
33388	BULLIALDUS F
33428	KIES B
33438	KIES E
33444	KIES
33447	KIES A
33461	KONIG A
33470	KONIG
33478	MERCATOR B
33478A	MERCATOR D
33488	MERCATOR
33493	KIES C
33498	MERCATOR C
33499	MERCATOR F
33503	CICHUS J
33504	CICHUS
33505	CICHUS C
33507	CICHUS A
33510	CICHUS N
33512	CICHUS R
33517	CICHUS AA
33518	CICHUS F
33524	CICHUS H
33528	CICHUS G
33530	MERCATOR K
33540	MERCATOR M
33541	MERCATOR L
33547	CAPUANUS C
33556	CAPUANUS A
33559	CAPUANUS D
33561	MERCATOR G
33576	CAPUANUS
33586	CAPUANUS B
33587	CAPUANUS P
33590A	MERCATOR E
33602	HAIDINGER F
33617	WILHELM GA
33621	HAIDINGER J
33622	HAIDINGER A
33623	HAIDINGER
33623A	HAIDINGER B
33627	WILHELM G
33629	LAGALLA H
33632A	HAIDINGER P
33636	WILHELM J
33640	CAPUANUS M
33642	CAPUANUS L
33643	HAIDINGER N

LPL	FEATURE IDENT.
33647	EPIMENIDES C
33650	CAPUANUS F
33651	CAPUANUS K
33653	CAPUANUS H
33660	CAPUANUS E
33666	EPIMENIDES B
33666A	EPIMENIDES S
33668	EPIMENIDES A
33685	EPIMENIDES
33700	LAGALLA F
33703	LAGALLA T
33708	BAYER P
33710	LAGALLA N
33715	BAYER B
33718	BAYER A
33719	BAYER F
33724	BAYER N
33725A	BAYER T
33727	BAYER M
33731	MEE C
33731A	MEE M
33734	BAYER D
33736	BAYER C
33738	BAYER E
33739	BAYER J
33740	MEE A
33741	MEE P
33744A	BAYER U
33753	BAYER V
33756	BAYER K
33758	BAYER
33758A	BAYER G
33759	BAYER R
33760	MEE B
33764	BAYER W
33765	BAYER Z
33769	BAYER S
33773	BAYER L
33781	MEE D
33785	BAYER Y
33786	SCHILLER J
33787	SCHILLER H
33788	SCHILLER G
33798	SCHILLER
33803	ROST
33803A	ROST K
33804	WEIGEL G
33806	SCHEINER W
33809	BETTINUS E
33815	WEIGEL A
33819	BETTINUS
33819B	BETTINUS F
33820B	BAYER H
33830	BAYER X
33833	ROST A
33835	WEIGEL
33836	WEIGEL C
33837	BETTINUS G
33841	ROST B
33845	WEIGEL B
33845A	WEIGEL H
33847	ZUCCHIUS C
33849	BETTINUS B
33854	WEIGEL D
33854A	WEIGEL F
33855	SEGNER N
33856	SEGNER M
33863	WEIGEL E
33871	SCHILLER S
33879	ZUCCHIUS J
33881	SCHILLER W
33884	SEGNER C
33885	SEGNER L
33885	SEGNER
33885B	SEGNER H
33888	ZUCCHIUS B
33890	SCHILLER N
33894	SEGNER A
33898	ZUCCHIUS A
33899	BAILLY H
33900	BETTINUS D
33903	BAILLY A
33905	BAILLY V
33910	BETTINUS A
33914	BAILLY U
33923	BAILLY B
33951	BAILLY G
33952	BAILLY F
33960	ZUCCHIUS K
33961	BAILLY
33981	BAILLY T
33981A	BAILLY C
33990	BAILLY D
34016	EUCLIDES KA
34017	EUCLIDES K
34040	LANSBERG
34043	LANSBERG N
34046	LANSBERG L
34048	EUCLIDES L
34067	EUCLIDES P
34074	LANSBERG B
34082	LANSBERG C
34091	LANSBERG G
34091A	LANSBERG GA
34121	EUCLIDES E
34126	EUCLIDES D
34168	EUCLIDES M
34171	EUCLIDES J
34182	EUCLIDES
34211	DARNEY E
34218	LUBINIEZKY A
34224	DARNEY C
34225A	DARNEY B
34233	DARNEY F
34235	DARNEY D
34236	LUBINIEZKY EA
34248	LUBINIEZKY E
34261	EUCLIDES CC
34272	EUCLIDES CA
34282	EUCLIDES C
34290	EUCLIDES B
34301	LUBINIEZKY AB
34307	BULLIALDUS K
34315	AGATHARCHIDES L
34322	AGATHARCHIDES O
34324	AGATHARCHIDES G
34335	AGATHARCHIDES K
34339	AGATHARCHIDES A
34341	AGATHARCHIDES T
34354	AGATHARCHIDES P
34356	AGATHARCHIDES NA
34365	AGATHARCHIDES N
34365A	AGATHARCHIDES NB
34380	AGATHARCHIDES S
34381	AGATHARCHIDES R
34383	AGATHARCHIDES
34386	AGATHARCHIDES B
34388	LOEWY H
34389	LOEWY G
34394	AGATHARCHIDES F
34397	LOEWY A
34398	LOEWY
34399	LOEWY B
34406	CAMPANUS X
34416	CAMPANUS
34416A	CAMPANUS Y
34419	MARTH K
34424	CAMPANUS K
34428	CAMPANUS B
34433	CAMPANUS A
34452	HIPPALUS B
34452A	HIPPALUS
34454	KELVIN G
34457A	CAMPANUS G
34460	HIPPALUS C
34466	KELVIN A
34469	DUNTHORNE C
34474	KELVIN E
34476A	KELVIN C
34476B	KELVIN B
34478	DUNTHORNE A
34480	HIPPALUS D
34486	KELVIN D
34489	DUNTHORNE D
34490	HIPPALUS A
34500	MERCATOR A
34507	ELGER
34511	MARTH
34527	RAMSDEN G
34535	RAMSDEN A
34538	RAMSDEN H
34542	DUNTHORNE B
34544	RAMSDEN
34550	DUNTHORNE
34564	LEPAUTE
34566	LEPAUTE K
34568	LEPAUTE E
34576	LEPAUTE L
34586	LEPAUTE D
34589	HAINZEL X
34591	VITELLO B
34591A	VITELLO S
34592	VITELLO L
34593	VITELLO M
34593A	VITELLO N
34599	CLAUSIUS F
34605	HAINZEL C
34608	MEE U
34609	MEE Q
34610	ELGER A
34616	HAINZEL
34619	MEE
34620	HAINZEL K
34620A	ELGER B
34624	HAINZEL A
34628	MEE E
34628A	MEE W
34629	MEE Y
34630	HAINZEL H
34630A	HAINZEL G
34631	HAINZEL B
34638	MEE F
34646	MEE X
34650A	LEPAUTE F
34651	HAINZEL L
34651A	HAINZEL Z
34657	MEE T
34659	MEE H
34662	HAINZEL R
34664	HAINZEL T
34665	HAINZEL S
34675	HAINZEL W
34676	HAINZEL V
34677	HAINZEL N
34678	MEE S
34679	MEE L
34681	HAINZEL J
34682	HAINZEL O
34685	HAINZEL Y
34687	HAINZEL NA
34695	DREBBEL M
34699	MEE R
34713	SCHILLER A
34715	SCHILLER B
34717	SCHILLER T
34722	SCHILLER K
34733	SCHILLER L
34734	SCHILLER M
34737	SCHILLER F
34739	SCHILLER R
34743	NOGGERATH P
34751	MEE G
34753	NOGGERATH D
34756	NOGGERATH G
34760	MEE J
34763	NOGGERATH B
34764	NOGGERATH A
34768	PHOCYLIDES KA
34768A	PHOCYLIDES KB
34769	PHOCYLIDES K
34770	MEE K
34771	MEE V
34771A	NOGGERATH C
34771B	MEE N
34775	NOGGERATH
34780	MEE Z
34781	NOGGERATH E
34784	NOGGERATH F
34786	NOGGERATH H
34787	PHOCYLIDES G
34794	NOGGERATH J
34796	PHOCYLIDES Z
34797	PHOCYLIDES X
34800	SCHILLER P
34807	ZUCCHIUS D
34816	ZUCCHIUS F
34817	ZUCCHIUS E
34817A	ZUCCHIUS G
34817B	ZUCCHIUS H
34822	SCHILLER C
34828	BAILLY E
34831	SCHILLER D
34831A	SCHILLER E
34841	PHOCYLIDES AB
34844	SEGNER B
34844A	SEGNER E
34846	BAILLY P
34847	BAILLY N
34847A	BAILLY Y
34847B	BAILLY M
34849	HAUSEN K
34851	PHOCYLIDES A
34853	SEGNER K
34853A	SEGNER G
34856	BAILLY Z
34860	PHOCYLIDES B
34860A	PHOCYLIDES D
34867	HAUSEN L
34872	PHOCYLIDES E
34875	PINGRE J
34876	PINGRE F
34881	PHOCYLIDES F
34882	PHOCYLIDES S
34883	PHOCYLIDES V
34883A	PHOCYLIDES L
34884	PINGRE B
34892	PHOCYLIDES M
34894	PINGRE G
34895	PINGRE
34895D	PINGRE C
34896	PINGRE S
35003	LANSBERG E
35005	LANSBERG D
35013	LANSBERG F
35016	LANSBERG DA
35033	LANSBERG FA
35042	LANSBERG FB
35052	LANSBERG FC
35089	WICHMANN D
35192	WICHMANN A

LPL	FEATURE IDENT.
35218	HERIGONIUS G
35229	HERIGONIUS H
35243	HERIGONIUS
35256	HERIGONIUS F
35263	HERIGONIUS E
35272	HERIGONIUS K
35306A	AGATHARCHIDES J
35307	AGATHARCHIDES C
35315	AGATHARCHIDES E
35324	AGATHARCHIDES H
35326	GASSENDI OA
35337	GASSENDI O
35342	GASSENDI T
35351	GASSENDI TA
35356	GASSENDI J
35367	GASSENDI R
35368	GASSENDI JA
35379	PUISEUX F
35385	GASSENDI Y
35391	GASSENDI M
35408	VITELLO E
35415	KELVIN F
35433	PUISEUX D
35435	PUISEUX H
35437	PUISEUX G
35451	PUISEUX C
35456	PUISEUX
35459	LEE M
35463	PUISEUX B
35474	PUISEUX A
35487	DOPPELMAYER
35490	DOPPELMAYER K
35490A	DOPPELMAYER L
35491	DOPPELMAYER J
35498	DOPPELMAYER P
35498A	DOPPELMAYER R
35499	DOPPELMAYER A
35502	VITELLO J
35504	VITELLO R
35512	VITELLO K
35513	VITELLO G
35516	CLAUSIUS C
35520	VITELLO
35528	CLAUSIUS B
35528A	CLAUSIUS BA
35531	VITELLO P
35531A	LEE H
35535	VITELLO T
35544	VITELLO D
35553	VITELLO X
35556	VITELLO A
35559	CLAUSIUS A
35561	LEE
35562	LEE A
35570	LEE T
35573	VITELLO C
35574	VITELLO H
35579	CLAUSIUS E
35581	LEE S
35595	DOPPELMAYER W
35601	CLAUSIUS H
35614	DREBBEL C
35617	DREBBEL F
35619	DREBBEL G
35620	CLAUSIUS G
35629	NOGGERATH M
35629A	NOGGERATH N
35636	DREBBEL H
35640	CLAUSIUS J
35648	SCHICKARD P
35650	CLAUSIUS
35651	CLAUSIUS D
35668	SCHICKARD X
35669	SCHICKARD B
35675	DREBBEL
35679	SCHICKARD R
35681	DREBBEL B
35684	DREBBEL K
35687	SCHICKARD Q
35691	DREBBEL D
35694	DREBBEL L
35695	DREBBEL N
35707	PHOCYLIDES C
35708	PHOCYLIDES N
35709	PHOCYLIDES
35710	NOGGERATH L
35710A	NOGGERATH K
35710B	NOGGERATH S
35716	NASMYTH F
35726	NASMYTH G
35727	NASMYTH
35733	SCHICKARD E
35734	SCHICKARD F
35735	NASMYTH D
35740	SCHICKARD T
35746	NASMYTH E
35752	SCHICKARD A
35755	WARGENTIN P
35764	WARGENTIN L
35764A	WARGENTIN K

LPL	FEATURE IDENT.
35766	WARGENTIN
35768	WARGENTIN F
35771	SCHICKARD C
35772	SCHICKARD S
35773	SCHICKARD Y
35774	WARGENTIN M
35777	WARGENTIN D
35778	WARGENTIN B
35780	SCHICKARD
35781	SCHICKARD D
35783	WARGENTIN A
35783A	WARGENTIN H
35787	WARGENTIN E
35790	SCHICKARD W
35793	WARGENTIN C
35796	INGHIRAMI T
35803A	PINGRE U
35805	PINGRE X
35815	PINGRE Y
35821	PHOCYLIDES J
35823	PINGRE W
35826	PINGRE N
35843	PINGRE E
35850	PINGRE P
35852C	PINGRE K
35871	PINGRE H
35880	PINGRE L
35890	PINGRE M
36008	WICHMANN C
36044	FLAMSTEED FB
36056	FLAMSTEED FA
36058	FLAMSTEED F
36085	FLAMSTEED K
36095	FLAMSTEED P
36097	FLAMSTEED
36106	LETRONNE D
36113	WICHMANN
36118	LETRONNE C
36121	WICHMANN R
36122	WICHMANN B
36149	LETRONNE B
36168	LETRONNE
36173	FLAMSTEED A
36180	FLAMSTEED B
36188	LETRONNE P
36211	LETRONNE A
36216	GASSENDI A
36221	LETRONNE N
36225	GASSENDI B
36236	GASSENDI P
36261	LETRONNE T
36264	LETRONNE K
36274	LETRONNE L
36278	GASSENDI G
36280	LETRONNE M
36285	GASSENDI F
36294	BILLY A
36296	GASSENDI FA
36300	GASSENDI N
36310	GASSENDI
36324	GASSENDI L
36334	MERSENIUS CE
36350	GASSENDI W
36351	GASSENDI E
36352	GASSENDI K
36354	MERSENIUS CD
36356	MERSENIUS CC
36364	MERSENIUS CA
36368	MERSENIUS E
36368A	MERSENIUS EA
36369	MERSENIUS D
36373	MERSENIUS C
36375	MERSENIUS CB
36388	MERSENIUS Y
36388A	MERSENIUS X
36392	MERSENIUS S
36393A	MERSENIUS R
36394	MERSENIUS P
36396	MERSENIUS M
36407	DOPPELMAYER S
36408	DOPPELMAYER H
36409	DOPPELMAYER M
36413	DOPPELMAYER T
36418	DOPPELMAYER G
36418A	DOPPELMAYER N
36429A	DOPPELMAYER V
36441	LIEBIG FA
36444	LIEBIG G
36448	PALMIERI
36451	LIEBIG F
36454	LIEBIG BA
36458	PALMIERI E
36462	LIEBIG B
36465	LIEBIG BB
36471	LIEBIG
36471A	LIEBIG A
36475	DE GASPARIS G
36478	FOURIER E
36484	DE GASPARIS E
36484A	DE GASPARIS F

LPL	FEATURE IDENT.
36489	FOURIER G
36493	DE GASPARIS
36493A	DE GASPARIS D
36495	DE GASPARIS A
36497	FOURIER C
36498	FOURIER F
36500	DOPPELMAYER C
36504	DOPPELMAYER Y
36504A	DOPPELMAYER Z
36510	DOPPELMAYER B
36512	DOPPELMAYER D
36523	PALMIERI G
36528	LEHMANN C
36529	LEHMANN K
36530	PALMIERI C
36532	PALMIERI H
36532A	PALMIERI HA
36533	PALMIERI A
36535	PALMIERI J
36539	LEHMANN L
36541	PALMIERI B
36546	FOURIER R
36550	FOURIER A
36552	FOURIER D
36567	LACROIX P
36570	FOURIER B
36577	LACROIX A
36578	LACROIX M
36580	FOURIER
36580A	FOURIER M
36580B	FOURIER L
36589	LACROIX G
36595	FOURIER N
36597	LACROIX K
36598	LACROIX L
36602	DREBBEL A
36603	DREBBEL P
36605	DREBBEL J
36611	DREBBEL E
36616	SCHICKARD N
36618	SCHICKARD L
36619A	SCHICKARD M
36622	LEHMANN B
36623	LEHMANN A
36628	SCHICKARD G
36634	LEHMANN
36643	LEHMANN D
36645	LEHMANN H
36648	SCHICKARD H
36649	SCHICKARD K
36650	LEHMANN E
36662	LACROIX H
36665	LACROIX F
36670	LACROIX N
36671	LACROIX
36672	LACROIX J
36684	LACROIX E
36690	LACROIX B
36694	PIAZZI G
36694A	PIAZZI H
36697	LACROIX Z
36699	INGHIRAMI C
36700	SCHICKARD V
36701	INGHIRAMI M
36701A	INGHIRAMI L
36705	INGHIRAMI N
36705A	INGHIRAMI S
36707	WARGENTIN G
36716	INGHIRAMI H
36716A	INGHIRAMI F
36717	INGHIRAMI P
36720	SCHICKARD J
36723	INGHIRAMI
36726	INGHIRAMI K
36737	PINGRE MA
36740	INGHIRAMI A
36744	INGHIRAMI Q
36750	INGHIRAMI W
36756	PINGRE MB
36782	BAADE A
37005	FLAMSTEED D
37019	FLAMSTEED C
37034	FLAMSTEED X
37042	FLAMSTEED Z
37058	FLAMSTEED GD
37066	FLAMSTEED GB
37078	FLAMSTEED G
37085	FLAMSTEED T
37086	FLAMSTEED GC
37089	FLAMSTEED HA
37116	LETRONNE F
37125	LETRONNE FA
37151	FLAMSTEED CA
37158	HANSTEEN E
37179	HANSTEEN
37180	FLAMSTEED H
37196	SIRSALIS T
37201	LETRONNE H
37201B	LETRONNE G
37221	BILLY B

LPL	FEATURE IDENT.
37225	BILLY D
37227	BILLY C
37229	ZUPUS Y
37232	BILLY K
37234	BILLY M
37235A	BILLY E
37236	BILLY H
37243	BILLY
37249	ZUPUS S
37257	ZUPUS K
37259	ZUPUS
37262	HANSTEEN A
37269	ZUPUS A
37272	HANSTEEN B
37273	HANSTEEN L
37274	HANSTEEN K
37279	ZUPUS F
37289	ZUPUS C
37291	HANSTEEN BA
37296	FONTANA AA
37297	FONTANA A
37304A	MERSENIUS L
37306	MERSENIUS
37307	MERSENIUS N
37308	MERSENIUS H
37309	MERSENIUS U
37318	MERSENIUS V
37319	MERSENIUS W
37321	ZUPUS Z
37325	MERSENIUS Z
37326	MERSENIUS K
37332	ZUPUS RA
37335	MERSENIUS B
37341	ZUPUS R
37345	MERSENIUS J
37347	CAVENDISH L
37347A	CAVENDISH M
37353	ZUPUS D
37357	CAVENDISH N
37358	HENRY, PAUL J
37359	CAVENDISH B
37359A	HENRY, PAUL K
37370	ZUPUS B
37372	ZUPUS X
37375	HENRY, PROSPER S
37377	HENRY, PROSPER H
37386	HENRY, PROSPER R
37388	HENRY, PROSPER G
37389	HENRY, PROSPER
37391	ZUPUS V
37394	DE VICO K
37394A	DE VICO L
37404	DE GASPARIS C
37405	DE GASPARIS B
37410	CAVENDISH P
37416	VIETA D
37420	CAVENDISH A
37420A	CAVENDISH S
37424	CAVENDISH F
37427	VIETA K
37428	VIETA
37428A	VIETA G
37428C	VIETA H
37428D	VIETA J
37431	CAVENDISH
37431A	CAVENDISH C
37432	CAVENDISH E
37441A	CAVENDISH T
37448	VIETA C
37451	HENRY, PAUL B
37453	HENRY, PAUL M
37454	VIETA R
37455	VIETA E
37455A	VIETA F
37456	VIETA P
37459	VIETA L
37459A	VIETA M
37460	HENRY, PAUL
37461	HENRY, PAUL A
37463	HENRY, PAUL L
37464C	HENRY, PAUL N
37472	HENRY, PAUL D
37473	HENRY, PAUL P
37481	HENRY, PROSPER C
37481A	HENRY, PROSPER E
37484	BYRGIUS S
37484A	BYRGIUS R
37487	LAGRANGE G
37489	LAGRANGE C
37490	BYRGIUS B
37492	BYRGIUS T
37499	LAGRANGE H
37500B	FOURIER K
37501	FOURIER P
37510	VIETA Y
37513	VIETA T
37516	LACROIX R
37518	PIAZZI F
37540	VIETA A
37540A	VIETA B
37542	LAGRANGE H
37544	LAGRANGE T
37547	PIAZZI N
37548A	PIAZZI M
37549	PIAZZI
37553	LAGRANGE BA
37554	LAGRANGE W
37563	LAGRANGE L
37563A	LAGRANGE Z
37574	LAGRANGE F
37575	LAGRANGE J
37587	LAGRANGE D
37593	LAGRANGE A
37594	LAGRANGE
37595	LAGRANGE S
37600	PIAZZI C
37603	PIAZZI A
37607	BOUVARD K
37612	PIAZZI P
37614A	PIAZZI D
37616	BOUVARD H
37617	BOUVARD F
37617A	BOUVARD G
37620	PIAZZI B
37626	BOUVARD E
37627	BOUVARD D
37630	PIAZZI K
37636	BOUVARD B
37645	BOUVARD M
37652	BOUVARD P
37662	BOUVARD N
37664	BOUVARD
37670	BOUVARD C
37700	BAADE
38004	HERMANN D
38008	FLAMSTEED HB
38020	HERMANN BA
38024	DAMOISEAU G
38028	DAMOISEAU GA
38030	HERMANN B
38041	HERMANN
38045	DAMOISEAU GB
38049	DAMOISEAU E
38057	DAMOISEAU L
38066	DAMOISEAU H
38068	DAMOISEAU K
38070	HERMANN C
38074	GRIMALDI C
38078	DAMOISEAU
38078A	DAMOISEAU M
38081	LOHRMANN A
38086	GRIMALDI F
38087	DAMOISEAU J
38093	LOHRMANN AB
38119	SIRSALIS KA
38124	SIRSALIS E
38128	SIRSALIS K
38138	SIRSALIS DA
38139	SIRSALIS KB
38144	DAMOISEAU BA
38147	SIRSALIS D
38157	SIRSALIS DB
38159	SIRSALIS ZA
38168	SIRSALIS Z
38170	DAMOISEAU AB
38173	DAMOISEAU F
38174	DAMOISEAU B
38175	DAMOISEAU C
38175A	DAMOISEAU BB
38178	SIRSALIS CA
38179	SIRSALIS B
38180	DAMOISEAU A
38180A	DAMOISEAU AA
38181	DAMOISEAU D
38186	DAMOISEAU CA
38187	SIRSALIS C
38192	GRIMALDI G
38206	FONTANA B
38207	FONTANA
38209	FONTANA M
38209A	FONTANA D
38212	FONTANA K
38212A	FONTANA C
38215A	FONTANA HA
38216	FONTANA GA
38218	FONTANA Y
38219	FONTANA W
38224	FONTANA H
38224A	SIRSALIS FB
38227	FONTANA G
38227A	FONTANA F
38233	SIRSALIS J
38241	SIRSALIS
38243	SIRSALIS F
38244	SIRSALIS FA
38244A	SIRSALIS FC
38249	CRUGER C
38252	SIRSALIS A
38253	SIRSALIS G
38254	SIRSALIS H
38257	CRUGER A
38266	CRUGER D
38271	SIRSALIS AB
38274	CRUGER F
38278	CRUGER
38282	ROCCA H
38283	ROCCA G
38293	ROCCA F
38293A	ROCCA FA
38300	FONTANA E
38302	DE VICO G
38303	DE VICO GA
38304	DE VICO H
38306	DE VICO M
38310	DE VICO B
38313	DE VICO
38314	DE VICO P
38314A	DE VICO Y
38315A	DE VICO X
38316	DE VICO E
38319	BYRGIUS K
38325	DE VICO C
38326	DE VICO D
38328A	BYRGIUS N
38332	DE VICO F
38332A	DE VICO T
38333	DE VICO R
38333C	DE VICO N
38338	BYRGIUS P
38339	BYRGIUS E
38342	DE VICO A
38342A	DE VICO AA
38343	DE VICO S
38360	CRUGER E
38361	CRUGER H
38374	DARWIN
38375	DARWIN H
38376A	DARWIN G
38380	CRUGER G
38385	DARWIN C
38385A	DARWIN F
38387	DARWIN A
38394	DARWIN B
38399	EICHSTADT D
38405	BYRGIUS M
38410	BYRGIUS H
38411	BYRGIUS A
38413	BYRGIUS X
38418	LAGRANGE X
38421	BYRGIUS
38427B	LAGRANGE Y
38433	BYRGIUS U
38434	BYRGIUS V
38434A	BYRGIUS W
38438	LAGRANGE E
38440	BYRGIUS D
38459	KRASNOV
38486	PETTIT
38490	EICHSTADT E
38494	NICHOLSON
38501	LAGRANGE K
38504A	LAGRANGE M
38508	BOUVARD A
38513	LAGRANGE N
38522	LAGRANGE R
38534	SHALER
38550	KRASNOV A
38552	WRIGHT
39000	LOHRMANN D
39006	GRIMALDI E
39006A	GRIMALDI D
39008	GRIMALDI Q
39014	GRIMALDI DA
39020	LOHRMANN
39023A	LOHRMANN EA
39029	GRIMALDI
39030	LOHRMANN M
39031	LOHRMANN B
39032	LOHRMANN BA
39035	GRIMALDI B
39041	LOHRMANN N
39042	RICCIOLI G
39045	GRIMALDI J
39048	GRIMALDI H
39049	GRIMALDI A
39055	RICCIOLI Y
39065A	RICCIOLI
39067	RICCIOLI S
39074	RICCIOLI K
39080	RICCIOLI R
39101	GRIMALDI GA
39101A	GRIMALDI GB
39103	GRIMALDI N
39104	GRIMALDI L
39107	ROCCA W
39109	ROCCA D
39113A	GRIMALDI M
39114	GRIMALDI K
39116	GRIMALDI V
39123	GRIMALDI P

LPL	FEATURE IDENT.
39126	ROCCA TA
39128	ROCCA C
39133	GRIMALDI T
39134	GRIMALDI R
39135	ROCCA TB
39137	ROCCA T
39137A	ROCCA S
39139	ROCCA P
39140	GRIMALDI X
39149	ROCCA R
39150	RICCIOLI U
39155	RICCIOLI F
39164	HARTWIG B
39170	HARTWIG A
39176	SCHLUTER A
39180	SCHLUTER
39181	HARTWIG
39200	ROCCA BA
39201	ROCCA B
39203B	ROCCA AB
39206	ROCCA Q
39209	CRUGER B
39210	ROCCA E
39214	ROCCA A
39215	ROCCA M
39220	ROCCA N
39221	ROCCA K
39224	ROCCA L
39225	ROCCA J
39228	ROCCA Z
39232	ROCCA
39307	EICHSTADT C
39308	EICHSTADT
39315	EICHSTADT B
39318	EICHSTADT G
39332	EICHSTADT H
39341	EICHSTADT K
40006	REAUMUR C
40007	REAUMUR A
40009	GYLDEN
40012	REAUMUR Y
40014	REAUMUR
40016	REAUMUR K
40017	REAUMUR B
40019	GYLDEN K
40033	SEELIGER S
40036	REAUMUR R
40037	HIPPARCHUS D
40037A	HIPPARCHUS E
40040	REAUMUR D
40045	REAUMUR W
40047	HIPPARCHUS F
40048	HIPPARCHUS P
40049	HIPPARCHUS H
40051	RHAETICUS J
40053	SEELIGER
40053A	SEELIGER A
40073	SEELIGER T
40085	HORROCKS U
40088	HIPPARCHUS N
40089	HIPPARCHUS
40091	RHAETICUS H
40102	PTOLEMAEUS G
40103	PTOLEMAEUS T
40105	PTOLEMAEUS YA
40106	PTOLEMAEUS YB
40108	PTOLEMAEUS U
40108A	PTOLEMAEUS V
40109	PTOLEMAEUS X
40110	GYLDEN C
40116	PTOLEMAEUS Y
40123B	MULLER F
40125	PTOLEMAEUS W
40132	HIPPARCHUS K
40132A	HIPPARCHUS B
40133	MULLER
40134	MULLER A
40136	ALBATEGNIUS G
40137	ALBATEGNIUS K
40143	MULLER O
40147	ALBATEGNIUS KA
40153	HIPPARCHUS J
40154	HIPPARCHUS Q
40155	ALBATEGNIUS A
40159	KLEIN A
40161	HIPPARCHUS U
40162	HIPPARCHUS T
40165	ALBATEGNIUS MA
40166	ALBATEGNIUS MB
40167	ALBATEGNIUS B
40167A	ALBATEGNIUS C
40172	HIPPARCHUS JA
40174	HALLEY B
40175	ALBATEGNIUS M
40176	ALBATEGNIUS NB
40177	ALBATEGNIUS N
40179	ALBATEGNIUS
40180	HIPPARCHUS X
40186	ALBATEGNIUS H
40186A	ALBATEGNIUS HA

LPL	FEATURE IDENT.
40195	HALLEY A
40195A	HALLEY G
40203	PARROT N
40212	PARROT V
40214	PARROT Y
40216	PARROT Q
40217	PARROT FA
40219	PARROT HA
40219A	PARROT HC
40222	PARROT W
40227	PARROT F
40228	PARROT FD
40231	KLEIN B
40233A	PARROT KA
40234	PARROT K
40235	PARROT X
40235A	PARROT XA
40236	PARROT A
40237	PARROT E
40237A	PARROT FB
40237B	PARROT FC
40239	PARROT J
40239A	PARROT JB
40240	KLEIN
40241	KLEIN C
40243	PARROT B
40244	PARROT BA
40244A	PARROT BB
40249	PARROT O
40249A	PARROT G
40253	PARROT R
40255	PARROT
40264	PARROT D
40267	PARROT S
40267A	PARROT T
40272	ALBATEGNIUS O
40272A	ALBATEGNIUS P
40274	PARROT U
40278	ARGELANDER W
40282	ALBATEGNIUS PA
40286	ARGELANDER B
40286A	ARGELANDER BA
40291	ALBATEGNIUS R
40294	VOGEL A
40294A	VOGEL C
40294B	VOGEL B
40296	VOGEL
40297	ARGELANDER C
40298	ARGELANDER
40304	ARZACHEL L
40305	LA CAILLE K
40307	LA CAILLE AC
40308	LA CAILLE A
40308A	LA CAILLE AB
40310	PARROT L
40318	LA CAILLE J
40320	PARROT H
40321	PARROT C
40324	LA CAILLE GA
40325	LA CAILLE B
40326	LA CAILLE C
40327	LA CAILLE N
40328A	LA CAILLE M
40330	PARROT M
40334	LA CAILLE G
40334A	LA CAILLE GC
40334B	LA CAILLE GB
40337	DELAUNAY A
40342	PARROT P
40348	DELAUNAY
40349	LA CAILLE E
40354	DONATI C
40356	FAYE A
40366	FAYE
40370	ARGELANDER D
40373	DONATI A
40373A	AIRY C
40378	FAYE B
40385A	DONATI
40391	AIRY
40392	AIRY H
40394	DONATI B
40397	DONATI D
40401	PURBACH F
40408	REGIOMONTANUS N
40410	LA CAILLE
40411	LA CAILLE H
40413	WERNER F
40414	WERNER B
40415	WERNER A
40415A	WERNER E
40416	WERNER G
40419	REGIOMONTANUS L
40421	LA CAILLE L
40422	BLANCHINUS B
40422A	BLANCHINUS BA
40424	WERNER H
40430	LA CAILLE D
40432A	BLANCHINUS
40442	BLANCHINUS M

LPL	FEATURE IDENT.
40450	LA CAILLE F
40457	WERNER
40462	BLANCHINUS D
40471	BLANCHINUS K
40494	KRUSENSTERN
40495	KRUSENSTERN A
40497	APIANUS F
40505	WALTER Q
40507	WALTER P
40508	WALTER R
40509	WALTER S
40513	WALTER A
40514	WALTER
40514A	WALTER AA
40517	NONIUS C
40523	WALTER FA
40525	WALTER T
40528	NONIUS D
40528A	NONIUS B
40529	NONIUS BA
40530	ALIACENSIS E
40534	WALTER F
40535	WALTER U
40539	NONIUS E
40542	ALIACENSIS B
40543	WALTER D
40543A	WALTER DA
40548A	NONIUS R
40553	ALIACENSIS F
40555	NONIUS K
40555A	NONIUS L
40557	NONIUS
40558	NONIUS F
40560	ALIACENSIS Z
40564	ALIACENSIS G
40567A	NONIUS S
40568	NONIUS Q
40571	ALIACENSIS
40577	NONIUS A
40579	KAISER B
40582	ALIACENSIS H
40582A	ALIACENSIS W
40584	ALIACENSIS C
40586	NONIUS G
40592	ALIACENSIS K
40599	KAISER
40605	NASIREDDIN
40610	MILLER B
40613	MILLER
40614	MILLER K
40618	STOFLER O
40621A	MILLER A
40624	STOFLER H
40627	STOFLER R
40628	STOFLER G
40629	LICETUS G
40632	MILLER E
40637	STOFLER J
40639	LICETUS J
40641	MILLER D
40642	FERNELIUS A
40644	STOFLER Z
40650	FERNELIUS B
40652	FERNELIUS C
40653	STOFLER K
40659	STOFLER D
40661	FERNELIUS
40667	STOFLER F
40674	STOFLER Y
40674A	STOFLER X
40675	STOFLER
40679	STOFLER E
40681	FERNELIUS D
40686	STOFLER N
40692	FERNELIUS E
40698	STOFLER P
40701	LICETUS K
40703	SAUSSURE D
40706	LILIUS G
40707	LILIUS H
40708	DELUC B
40711	LICETUS F
40713	LICETUS L
40715A	LILIUS F
40718	DELUC C
40720A	LICETUS E
40721	LICETUS N
40722	LICETUS M
40723	LICETUS P
40731	LICETUS H
40734	LICETUS A
40735	LILIUS N
40736	LILIUS E
40737	LILIUS D
40740	LICETUS R
40746A	HERACLITUS K
40749	LILIUS B
40752	LICETUS B
40754	LICETUS D
40755	HERACLITUS A

LPL	FEATURE IDENT.
40757B	HERACLITUS D
40763	LICETUS C
40769	LILIUS S
40770	STOFLER S
40773	LICETUS
40775	HERACLITUS C
40775B	HERACLITUS
40776	HERACLITUS E
40781	LICETUS T
40782	LICETUS U
40787	CUVIER G
40788	CUVIER D
40795	CUVIER H
40795A	CUVIER J
40801	DELUC AA
40802	DELUC AB
40805	ZACH G
40807	DELUC N
40807A	DELUC G
40808	DELUC S
40809	CYSATUS J
40809A	CYSATUS C
40813	LILIUS J
40815	ZACH C
40818	DELUC V
40820	LILIUS K
40821	LILIUS L
40823	LILIUS M
40825	ZACH H
40825B	ZACH B
40826A	ZACH F
40831	LILIUS C
40832	LILIUS O
40832A	LILIUS P
40839	CURTIUS B
40841	LILIUS R
40844	ZACH J
40847	ZACH
40848	ZACH A
40854	ZACH K
40856	ZACH E
40861A	LILIUS
40864	ZACH L
40864A	ZACH M
40868	ZACH D
40870	LILIUS U
40872	LILIUS T
40880	LILIUS W
40882	LILIUS A
40885	JACOBI F
40887	JACOBI D
40894	JACOBI J
40895	JACOBI H
40896	JACOBI C
40898	PENTLAND F
40901	CYSATUS H
40911	CURTIUS F
40913	CURTIUS A
40917	SCHOMBERGER H
40921	CURTIUS G
40923	CURTIUS C
40926	SIMPELIUS P
40928	MALAPERT K
40928A	MALAPERT C
40929	MALAPERT
40932	CURTIUS
40934	SIMPELIUS L
40935	SIMPELIUS C
40937	SCHOMBERGER G
40937A	SIMPELIUS J
40939	MALAPERT E
40939C	MALAPERT F
40944	SIMPELIUS D
40946	SIMPELIUS B
40948	SCHOMBERGER K
40948A	SCHOMBERGER L
40952	CURTIUS E
40953	CURTIUS H
40960	CURTIUS D
40961	CURTIUS M
40962	CURTIUS L
40963	CURTIUS K
40964B	SIMPELIUS E
40967	SCHOMBERGER C
40968	SCHOMBERGER F
40968A	SCHOMBERGER J
40969	SCHOMBERGER M
40975	SIMPELIUS
40976	SIMPELIUS K
40980A	PENTLAND
40982	PENTLAND E
40982A	PENTLAND A
40988	SCHOMBERGER A
40988A	SCHOMBERGER E
40991	PENTLAND B
40992	PENTLAND P
40994	SIMPELIUS A
40994A	SIMPELIUS M
40997	SCHOMBERGER
41000	RHAETICUS E
41002	PICKERING C
41006	HORROCKS
41008	HIPPARCHUS NA
41010	RHAETICUS F
41022	PICKERING A
41023	PICKERING B
41025	PICKERING
41028	HIPPARCHUS G
41037	HORROCKS M
41038	HIPPARCHUS W
41042	LADE S
41050	LADE V
41052	LADE T
41057	SAUNDER
41060	LADE U
41061	LADE M
41064	SAUNDER S
41072	LADE
41076	SAUNDER B
41084	SAUNDER C
41087	SAUNDER T
41093	LADE X
41104	HALLEY
41104A	HALLEY K
41109	ALBATEGNIUS J
41117	HALLEY C
41123	HIND
41125	HIND C
41129	ALBATEGNIUS D
41138	RITCHEY F
41139	RITCHEY A
41142	HIPPARCHUS C
41148	RITCHEY E
41149	RITCHEY
41151	HIPPARCHUS L
41153	HIPPARCHUS CA
41154	HIPPARCHUS Z
41157	RITCHEY D
41158	RITCHEY C
41172	ANDEL B
41179	RITCHEY N
41190	ANDEL K
41191	ANDEL H
41193	ANDEL J
41194	ANDEL F
41195	ANDEL C
41196	ANDEL M
41197A	ANDEL N
41198	ANDEL A
41200	ALBATEGNIUS L
41201	ALBATEGNIUS T
41202	ALBATEGNIUS E
41203	ALBATEGNIUS S
41214	BURNHAM F
41215	BURNHAM A
41218	ARGELANDER A
41223	BURNHAM K
41224	BURNHAM
41224A	BURNHAM L
41226	BURNHAM B
41229	AIRY A
41238	AIRY O
41247	AIRY P
41250	RITCHEY B
41252	ABULFEDA G
41254	BURNHAM M
41259	AIRY S
41261	RITCHEY M
41261B	RITCHEY J
41262	ABULFEDA D
41263	ABULFEDA H
41265A	BURNHAM T
41266	ABULFEDA J
41266A	ABULFEDA JB
41267	ABULFEDA JA
41268	ABULFEDA E
41275	ABULFEDA K
41275A	ABULFEDA KA
41278	ABULFEDA A
41282	ABULFEDA C
41284	ABULFEDA L
41285	ABULFEDA KB
41286	ABULFEDA O
41294	ABULFEDA LA
41296	ABULFEDA P
41302	AIRY J
41312	AIRY G
41316	DONATI K
41317	PLAYFAIR A
41321	AIRY F
41324	AIRY L
41325	AIRY E
41329	PLAYFAIR B
41330	AIRY N
41331C	AIRY D
41337	PLAYFAIR F
41339	PLAYFAIR H
41339A	PLAYFAIR
41340	AIRY B
41342	AIRY TA
41343	AIRY R
41347	PLAYFAIR E
41350	AIRY V
41352	AIRY T
41355	ABENEZRA EA
41356	ABENEZRA E
41357	ABENEZRA D
41359	PLAYFAIR K
41362	AIRY X
41364	ABENEZRA P
41365	ABENEZRA B
41366	ABENEZRA F
41368	ABENEZRA A
41370	GEBER K
41374	ABENEZRA J
41375	ABENEZRA G
41376	ABENEZRA C
41392	GEBER D
41395	ABENEZRA
41401	PLAYFAIR G
41403	APIANUS A
41407	APIANUS X
41409	ALIACENSIS X
41413	APIANUS W
41417	APIANUS G
41419	ALIACENSIS A
41421	PLAYFAIR C
41425	APIANUS
41428	APIANUS E
41431	PLAYFAIR D
41433	APIANUS S
41434	APIANUS J
41436	APIANUS B
41436A	APIANUS U
41437	APIANUS H
41439	POISSON A
41441	PLAYFAIR J
41442	APIANUS P
41443	APIANUS R
41446	APIANUS K
41446B	APIANUS T
41458	APIANUS N
41459A	POISSON Z
41461	APIANUS M
41462	APIANUS V
41464	APIANUS D
41467	APIANUS C
41467B	APIANUS CA
41468	APIANUS L
41470	AZOPHI B
41471	AZOPHI A
41471A	AZOPHI AA
41476	PONTANUS F
41479	POISSON S
41483	AZOPHI H
41483B	AZOPHI HA
41488	POISSON X
41489	POISSON W
41490	AZOPHI G
41493	PONTANUS K
41496	PONTANUS Z
41504	ALIACENSIS D
41504A	POISSON H
41506A	KAISER R
41507	KAISER E
41509	KAISER A
41510	ALIACENSIS Y
41512	POISSON D
41512A	POISSON G
41513	POISSON GA
41515	POISSON M
41515A	POISSON F
41520	POISSON R
41521	POISSON N
41524	POISSON C
41524A	POISSON L
41526	POISSON E
41527	POISSON J
41531	POISSON T
41532	POISSON P
41537	POISSON O
41537A	GEMMA FRISIUS Z
41539	KAISER C
41543	POISSON Q
41544	POISSON K
41548	GEMMA FRISIUS F
41549	GEMMA FRISIUS FA
41550	POISSON
41552A	POISSON U
41553	POISSON V
41556	GEMMA FRISIUS D
41561	POISSON B
41564	GEMMA FRISIUS G
41567	GEMMA FRISIUS L
41569	GEMMA FRISIUS EA
41573	GEMMA FRISIUS H
41576	GEMMA FRISIUS M
41582	GEMMA FRISIUS P
41583	GEMMA FRISIUS O
41590	PONTANUS J

LPL	FEATURE IDENT.
41594	GOODACRE A
41596	GEMMA FRISIUS
41600	KAISER D
41603	STOFLER L
41605	STOFLER M
41608	FARADAY C
41613	STOFLER T
41617	FARADAY
41624	STOFLER U
41626	FARADAY A
41629	FARADAY D
41632	MAUROLYCUS E
41637	FARADAY K
41641	MAUROLYCUS H
41642	MAUROLYCUS C
41645	MAUROLYCUS T
41650	GEMMA FRISIUS K
41653	MAUROLYCUS DA
41654	MAUROLYCUS B
41664A	MAUROLYCUS K
41664B	MAUROLYCUS KA
41665	MAUROLYCUS F
41665A	MAUROLYCUS FA
41666	MAUROLYCUS M
41670	GEMMA FRISIUS E
41671	MAUROLYCUS P
41673	MAUROLYCUS D
41677	MAUROLYCUS J
41678	MAUROLYCUS A
41680	GEMMA FRISIUS EB
41680A	GEMMA FRISIUS Y
41685	MAUROLYCUS N
41686	MAUROLYCUS L
41686A	MAUROLYCUS
41697	MAUROLYCUS W
41700	LICETUS S
41701	LICETUS W
41708	CUVIER K
41713	LICETUS Q
41715	CUVIER L
41715C	CUVIER LA
41716B	CUVIER
41718	CUVIER F
41718A	CUVIER Q
41720	FARADAY H
41721	FARADAY G
41728	CUVIER O
41729	CUVIER A
41733	CLAIRAUT G
41735	CLAIRAUT H
41735A	CLAIRAUT P
41736	CUVIER C
41739	CUVIER E
41740	MAUROLYCUS G
41744	CLAIRAUT B
41746	CUVIER P
41747	CUVIER R
41748	CUVIER B
41751	CLAIRAUT J
41752	CLAIRAUT E
41754	CLAIRAUT C
41756	CLAIRAUT K
41759A	BACO Z
41762	CLAIRAUT M
41763	CLAIRAUT D
41764	CLAIRAUT
41765	CLAIRAUT A
41767	BACO C
41769	BACO E
41771	CLAIRAUT F
41777	BACO N
41778	BACO D
41784	CLAIRAUT R
41785	BACO L
41786	BACO B
41791	BAROCIUS W
41793A	CLAIRAUT S
41796	BACO F
41799	BACO Q
41800	LILIUS X
41802	JACOBI W
41802A	JACOBI WA
41803A	JACOBI
41803E	JACOBI K
41804	JACOBI JA
41805	JACOBI E
41805A	JACOBI Z
41806	JACOBI CA
41807	KINAU G
41808	KINAU F
41809	PENTLAND D
41810	CUVIER M
41812	JACOBI O
41813	JACOBI N
41814	JACOBI M
41814A	JACOBI MA
41819	PENTLAND DA
41819A	PENTLAND DB
41820	CUVIER N
41824	JACOBI P

LPL	FEATURE IDENT.
41825	JACOBI G
41827	KINAU
41827A	KINAU M
41827C	KINAU N
41831	JACOBI U
41832	JACOBI R
41832A	JACOBI O
41834	JACOBI S
41839	PENTLAND N
41839A	PENTLAND NA
41841	JACOBI B
41842	JACOBI T
41845	JACOBI A
41846	KINAU J
41847	KINAU P
41849	PENTLAND O
41849A	MANZINUS F
41852	JACOBI L
41855	JACOBI AB
41857	KINAU B
41857A	KINAU D
41859	MANZINUS K
41862	TANNERUS G
41864A	TANNERUS A
41865	KINAU K
41865A	KINAU L
41868	KINAU A
41868B	KINAU Q
41869	MANZINUS B
41870A	BACO K
41871	BACO G
41872	TANNERUS D
41876	KINAU H
41876A	KINAU E
41877	KINAU C
41879	MANZINUS M
41883	TANNERUS E
41884	TANNERUS B
41885	MUTUS TA
41885B	MUTUS TB
41885C	MUTUS T
41887	MUTUS S
41888	MUTUS J
41889	MUTUS H
41891	BACO J
41894	MUTUS K
41896A	MUTUS SA
41896C	MUTUS SB
41897	MUTUS LA
41897A	MUTUS LB
41898	MUTUS L
41900	PENTLAND J
41902	SIMPELIUS H
41903	SIMPELIUS F
41909	SCOTT
41910	PENTLAND C
41915	SCHOMBERGER D
41920	PENTLAND M
41921	PENTLAND K
41921A	PENTLAND L
41923	MANZINUS H
41924	MANZINUS C
41925	SIMPELIUS G
41926	SCHOMBERGER Y
41934	SIMPELIUS N
41935A	SCHOMBERGER Z
41943	MANZINUS D
41945	BOGUSLAWSKY H
41945A	BOGUSLAWSKY J
41946	SCHOMBERGER X
41947	DEMONAX E
41948	DEMONAX B
41948A	DEMONAX C
41951	MANZINUS J
41953	MANZINUS G
41953A	MANZINUS E
41954	BOGUSLAWSKY C
41956	BOGUSLAWSKY N
41960	MANZINUS L
41964	MANZINUS N
41968	DEMONAX A
41970	MANZINUS O
41972	MANZINUS
41973	MANZINUS A
41977	DEMONAX
41981	MANZINUS S
41982	MANZINUS P
41984	BOGUSLAWSKY G
41986	BOGUSLAWSKY A
41994	BOGUSLAWSKY M
41994A	BOGUSLAWSKY L
42016	SAUNDER A
42020	LADE A
42023	THEON JUNIOR B
42023A	LADE E
42031	LADE D
42047	TAYLOR B
42052	THEON SENIOR C
42054	THEON JUNIOR C
42055	TAYLOR AB

LPL	FEATURE IDENT.
42059	TAYLOR C
42060	THEON SENIOR A
42061	THEON SENIOR
42067	TAYLOR A
42069	TAYLOR D
42074	THEON JUNIOR
42080	DELAMBRE J
42081	DELAMBRE H
42089	TAYLOR
42108	ANDEL D
42108A	ANDEL G
42114	DOLLOND D
42115	DOLLOND L
42118	ANDEL
42119	ANDEL S
42122	DOLLOND C
42124B	DOLLOND Y
42129	ANDEL T
42133	DOLLOND B
42148	DOLLOND
42151	DOLLOND W
42156B	DOLLOND T
42163	DOLLOND V
42167	DOLLOND E
42172	DOLLOND U
42179	DESCARTES C
42186	DOLLOND MB
42187	DOLLOND M
42190	TAYLOR E
42193A	ZOLLNER DA
42194	ZOLLNER DB
42195A	ZOLLNER DC
42196	DOLLOND MA
42198	KANT P
42200	ANDEL E
42200B	ANDEL P
42201	ANDEL W
42202	ABULFEDA Q
42206	ABULFEDA N
42207	ABULFEDA M
42212	ABULFEDA R
42218	ABULFEDA F
42221	ABULFEDA S
42222	ABULFEDA RA
42231	ABULFEDA W
42232	ABULFEDA U
42232A	ABULFEDA Y
42233	ABULFEDA
42235	ABULFEDA T
42235A	ABULFEDA X
42235B	ABULFEDA TA
42237	ALMANON F
42243	ABULFEDA UB
42250	DESCARTES A
42252	ABULFEDA YA
42255	ABULFEDA Z
42257	ALMANON K
42258	ALMANON
42260	DESCARTES
42263	ABULFEDA BC
42264	ABULFEDA BB
42267	ALMANON C
42275	ABULFEDA B
42280	KANT O
42283A	KANT QD
42285	ABULFEDA BA
42289	TACITUS F
42291	KANT OA
42293	KANT OC
42299	TACITUS G
42300	GEBER H
42305	ABENEZRA H
42307	AZOPHI
42312	GEBER B
42314	GEBER F
42315	GEBER E
42316	AZOPHI J
42317	AZOPHI C
42319	AZOPHI E
42320	ALMANON E
42323	GEBER
42327	AZOPHI F
42337	GEBER A
42337A	GEBER C
42338	SACROBOSCO K
42340	ALMANON G
42342	ALMANON H
42350	ALMANON A
42351	ALMANON B
42351A	ALMANON D
42354A	GEBER J
42356	SACROBOSCO O
42358	SACROBOSCO R
42359	SACROBOSCO C
42361	ALMANON R
42365	SACROBOSCO G
42366	SACROBOSCO F
42371	ALMANON Q
42371A	ALMANON P
42372	ALMANON L

LPL	FEATURE IDENT.
42375	SACROBOSCO P
42386	SACROBOSCO D
42386A	SACROBOSCO Q
42394	FERMAT D
42396	FERMAT C
42399	SACROBOSCO HA
42402	PONTANUS E
42403	PONTANUS D
42407	PONTANUS L
42408	PONTANUS V
42411	PONTANUS N
42411A	AZOPHI D
42413	PONTANUS O
42419	PONTANUS M
42419A	PONTANUS MA
42420	SACROBOSCO U
42426	PONTANUS Q
42427	PONTANUS
42429	PONTANUS P
42429A	PONTANUS CB
42430	SACROBOSCO J
42433	SACROBOSCO L
42436	PONTANUS RA
42437	PONTANUS R
42438	PONTANUS XA
42439	PONTANUS CA
42448	PONTANUS T
42448A	PONTANUS X
42449	PONTANUS TA
42450	SACROBOSCO A
42451	SACROBOSCO V
42452	SACROBOSCO M
42454	SACROBOSCO X
42455	SACROBOSCO N
42460	SACROBOSCO B
42460A	SACROBOSCO
42462	SACROBOSCO T
42466	WILKINS D
42468	PONTANUS W
42468A	PONTANUS Y
42469	PONTANUS U
42471	SACROBOSCO W
42474	SACROBOSCO E
42474A	SACROBOSCO S
42477	WILKINS H
42488	WILKINS A
42489	WILKINS B
42490	SACROBOSCO H
42497	WILKINS E
42499	WILKINS
42501	GOODACRE K
42502	GOODACRE B
42503	GOODACRE C
42504	GOODACRE
42504A	GOODACRE G
42508	GEMMA FRISIUS Q
42512	GOODACRE F
42515	GOODACRE D
42517	GEMMA FRISIUS S
42518	GEMMA FRISIUS A
42521	PONTANUS A
42521A	PONTANUS G
42524	GOODACRE E
42526	GEMMA FRISIUS X
42530	PONTANUS C
42531	PONTANUS B
42532	PONTANUS H
42534	GOODACRE H
42536	GEMMA FRISIUS U
42536C	GOODACRE P
42537	GEMMA FRISIUS T
42542	PONTANUS S
42544	ZAGUT O
42548	GEMMA FRISIUS B
42553	ZAGUT P
42557	GEMMA FRISIUS J
42559	BUSCHING E
42560	ZAGUT F
42566	CELSIUS D
42568	GEMMA FRISIUS C
42570	WILKINS G
42571	ZAGUT C
42573	ZAGUT B
42576	CELSIUS B
42579	RABBI LEVI H
42582	ZAGUT D
42584	CELSIUS E
42585	CELSIUS H
42586	CELSIUS
42588	RABBI LEVI F
42591	WILKINS C
42594	CELSIUS A
42595	CELSIUS C
42610	GEMMA FRISIUS R
42613	BUCH D
42615	MAUROLYCUS R
42616	MAUROLYCUS S
42622	BUCH E
42625	BUCH A
42628	BAROCIUS C

LPL	FEATURE IDENT.
42629	BAROCIUS B
42630	BUCH C
42631	BUCH B
42632A	BUCH
42637	BAROCIUS L
42647	BAROCIUS M
42648	BAROCIUS N
42651A	BUSCHING K
42660	BUSCHING C
42661	BUSCHING
42667	BAROCIUS GA
42667A	BAROCIUS G
42669	BAROCIUS R
42671	BUSCHING A
42673	BUSCHING F
42675	NICOLAI Z
42677	BAROCIUS S
42678	NICOLAI G
42680	BUSCHING H
42683	BUSCHING G
42685	NICOLAI J
42692	BUSCHING D
42693	BUSCHING J
42697	NICOLAI A
42700	BAROCIUS
42703	BREISLAK A
42704	BREISLAK
42705	BACO S
42705A	BACO M
42707	BACO
42708	BACO H
42708A	BACO O
42709	BACO U
42709A	BACO A
42713	BREISLAK B
42714	BREISLAK D
42714A	BREISLAK E
42715	BREISLAK C
42717	BACO P
42721	BAROCIUS D
42722	BAROCIUS DA
42723	BREISLAK G
42724	BREISLAK F
42730	BAROCIUS K
42735	BACO R
42736	IDELER A
42739	ASCLEPI A
42743	BAROCIUS EA
42745	IDELER
42747	IDELER B
42747A	IDELER C
42750	BAROCIUS J
42751	BAROCIUS F
42752	BAROCIUS EB
42753	BAROCIUS E
42754	BAROCIUS EC
42758	ASCLEPI E
42759A	ASCLEPI H
42761	BAROCIUS O
42762	BAROCIUS ED
42765	IDELER L
42773	BAROCIUS EE
42782	SPALLANZANI
42783	PITISCUS G
42785	IDELER M
42792	SPALLANZANI A
42794	PITISCUS J
42795	PITISCUS D
42796	PITISCUS W
42800	BACO T
42801	TANNERUS M
42802	TANNERUS K
42803	TANNERUS
42804	TANNERUS L
42805	MUTUS D
42810	BACO W
42811	TANNERUS F
42812	TANNERUS P
42814	MUTUS O
42815	MUTUS M
42818	MUTUS N
42821	TANNERUS H
42822	TANNERUS N
42822A	TANNERUS C
42824	TANNERUS J
42825	MUTUS P
42826A	MUTUS CB
42827	MUTUS C
42828	MUTUS CA
42829	MUTUS
42830	ASCLEPI C
42830A	ASCLEPI B
42836	HOMMEL M
42838	MUTUS Q
42839	MUTUS A
42839A	MUTUS V
42840	ASCLEPI D
42842	ASCLEPI
42844	HOMMEL G
42845	HOMMEL N

LPL	FEATURE IDENT.
42845A	HOMMEL O
42849B	MUTUS Z
42850	ASCLEPI G
42852	HOMMEL K
42856	HOMMEL Z
42856B	HOMMEL Y
42857	HOMMEL X
42862	HOMMEL L
42865	HOMMEL E
42867	NEARCH E
42870	HOMMEL J
42873	HOMMEL PB
42875	HOMMEL F
42878	NEARCH C
42881	HOMMEL C
42883	HOMMEL P
42884	HOMMEL PA
42887	NEARCH B
42887A	NEARCH BC
42887B	NEARCH BB
42889	NEARCH G
42889A	NEARCH F
42897	NEARCH BA
42901	MANZINUS R
42902	MANZINUS T
42903	MANZINUS U
42905	BOGUSLAWSKY
42906	BOGUSLAWSKY F
42915	BOGUSLAWSKY D
42916	BOGUSLAWSKY E
42921	MUTUS F
42922	MUTUS G
42925	BOGUSLAWSKY K
42932	MUTUS X
42933	BOUSSINGAULT F
42940A	MUTUS Y
42941	MUTUS E
42946	BOGUSLAWSKY B
42951	MUTUS W
42954A	BOUSSINGAULT G
42966	BOUSSINGAULT M
42972	BOUSSINGAULT P
42973	BOUSSINGAULT K
42973A	BOUSSINGAULT A
42974	BOUSSINGAULT
42976	HALE
42982	BOUSSINGAULT E
42984	BOUSSINGAULT N
43001	DELAMBRE D
43003	DELAMBRE
43021	DELAMBRE F
43027	ALFRAGANUS H
43028	ALFRAGANUS E
43029	ALFRAGANUS
43030A	DELAMBRE FA
43033	DELAMBRE B
43039	ALFRAGANUS M
43039A	ALFRAGANUS K
43040	HYPATIA E
43045	ALFRAGANUS A
43045A	ALFRAGANUS AA
43047	ALFRAGANUS D
43051	HYPATIA C
43056	ALFRAGANUS F
43061	HYPATIA CA
43063	HYPATIA R
43064	ALFRAGANUS G
43067	HYPATIA F
43068	HYPATIA B
43078	HYPATIA A
43081	MOLTKE AD
43082	MOLTKE AB
43084	HYPATIA G
43085	HYPATIA D
43085A	HYPATIA DA
43087	HYPATIA
43091	MOLTKE A
43091A	MOLTKE AC
43099	HYPATIA M
43100	ALFRAGANUS C
43104	ZOLLNER D
43115	ZOLLNER E
43116	KANT B
43122	ZOLLNER H
43124	ZOLLNER
43127	KANT R
43129	KANT DA
43135	KANT U
43136	KANT G
43137	KANT N
43139	KANT T
43145	KANT HA
43147	KANT M
43148	KANT
43150	ZOLLNER J
43151	ZOLLNER K
43152	ZOLLNER G
43155	KANT H
43155A	KANT HB
43157	KANT E

LPL	FEATURE IDENT.
43162	ZOLLNER A
43173	ZOLLNER F
43176	KANT C
43183	ZOLLNER FB
43184	ZOLLNER FA
43207	TACITUS X
43210	KANT D
43212	KANT Q
43212A	KANT QA
43215	TACITUS SA
43215A	TACITUS S
43217	TACITUS
43219	TACITUS N
43223	TACITUS C
43225	TACITUS J
43228	TACITUS R
43230	KANT S
43232	TACITUS K
43234	TACITUS B
43234A	TACITUS E
43243	TACITUS D
43244	TACITUS L
43249	CATHARINA E
43251	CYRILLUS C
43254	TACITUS M
43259	CATHARINA D
43260	CYRILLUS B
43264	TACITUS O
43279	CATHARINA P
43283	CYRILLUS A
43293A	CYRILLUS
43299	CATHARINA B
43300	TACITUS H
43309	FERMAT PA
43317	FERMAT F
43317A	FERMAT AA
43317B	FERMAT A
43318	FERMAT
43323	FERMAT G
43324	FERMAT E
43329	FERMAT H
43330	TACITUS A
43330A	TACITUS Q
43333	CATHARINA M
43339	FERMAT B
43353	CATHARINA J
43354	CATHARINA A
43356	POLYBIUS M
43358	POLYBIUS G
43363	CATHARINA F
43366	POLYBIUS H
43366C	POLYBIUS P
43367	POLYBIUS F
43368	POLYBIUS J
43372A	CATHARINA S
43377	POLYBIUS C
43381	CATHARINA
43384	CATHARINA K
43384A	CATHARINA C
43385	CATHARINA L
43393A	CATHARINA CB
43394	CATHARINA CA
43400	FERMAT P
43405	PONS A
43416	PONS L
43418	PONS B
43427	PONS G
43430	PONS F
43430A	PONS FA
43432	PONS
43435	PONS H
43436	PONS C
43442	PONS J
43443	PONS D
43445	PONS K
43448	ROTHMANN D
43448A	ROTHMANN DA
43452A	PONS P
43453	PONS N
43463A	PONS E
43465	PONS M
43467	ROTHMANN G
43468	ROTHMANN K
43471	POLYBIUS K
43477	ROTHMANN C
43478	ROTHMANN H
43479	ROTHMANN J
43483	POLYBIUS B
43483A	POLYBIUS TA
43484	POLYBIUS T
43495	PICCOLOMINI N
43500	ZAGUT H
43500B	WILKINS F
43501	ZAGUT R
43508	RABBI LEVI U
43509	RABBI LEVI E
43509A	RABBI LEVI T
43510	ZAGUT LA
43512	ZAGUT
43513	ZAGUT A
43516	RABBI LEVI A
43517	RABBI LEVI D
43520	ZAGUT L
43522	ZAGUT K
43525	ZAGUT S
43526	RABBI LEVI L
43526A	RABBI LEVI
43527	RABBI LEVI M
43529	RABBI LEVI N
43531	ZAGUT M
43532	ZAGUT E
43541	ZAGUT N
43545	LINDENAU A
43546	RABBI LEVI B
43548	RABBI LEVI O
43549	RICCIUS T
43553	LINDENAU
43556	RABBI LEVI P
43557A	RICCIUS H
43560	LINDENAU D
43565	RABBI LEVI Q
43572	LINDENAU H
43573	LINDENAU F
43576	RABBI LEVI C
43578	RICCIUS A
43579	RICCIUS O
43581	ROTHMANN W
43582	LINDENAU E
43584	LINDENAU G
43586	RABBI LEVI R
43586A	RABBI LEVI S
43588	RICCIUS P
43588A	RICCIUS CA
43598	RICCIUS Y
43599	RICCIUS C
43600	RABBI LEVI G
43601	RABBI LEVI J
43602	BUSCHING B
43618	NICOLAI B
43619	NICOLAI L
43622	RICCIUS G
43625	NICOLAI E
43626	NICOLAI D
43626A	NICOLAI R
43627	NICOLAI
43628	NICOLAI H
43632	RICCIUS W
43633	RICCIUS K
43635	RICCIUS J
43636	RICCIUS L
43644	RICCIUS E
43645	RICCIUS N
43648	NICOLAI K
43649	NICOLAI C
43650	RICCIUS
43650A	RICCIUS S
43651	RICCIUS M
43652	RICCIUS X
43655	RICCIUS NB
43657	NICOLAI M
43664	RICCIUS D
43664A	RICCIUS DA
43666	RICCIUS NA
43668	NICOLAI P
43670	RICCIUS B
43677A	NICOLAI Q
43679	LOCKYER A
43682	RICCIUS F
43686	RICCIUS R
43691	WOHLER A
43692	WOHLER E
43707A	PITISCUS E
43713	PITISCUS S
43715	PITISCUS R
43718	HOMMEL HA
43719	HOMMEL H
43721	SPALLANZANI F
43723	PITISCUS T
43723A	PITISCUS C
43726A	PITISCUS A
43727	PITISCUS
43729	HOMMEL R
43731	SPALLANZANI G
43732A	SPALLANZANI D
43733	PITISCUS F
43742	PITISCUS K
43743	PITISCUS B
43743A	DOVE C
43747	PITISCUS L
43752	DOVE
43765	PITISCUS U
43765A	PITISCUS V
43768	VLACQ E
43770	LOCKYER HA
43770A	LOCKYER HB
43773	DOVE A
43773A	DOVE B
43777	VLACQ K
43777A	VLACQ KA
43781	LOCKYER G
43783	LOCKYER H
43784	VLACQ H
43795	VLACQ D
43797	VLACQ A
43802	HOMMEL D
43804	NEARCH K
43805	NEARCH M
43805A	NEARCH L
43811	HOMMEL
43816	NEARCH AA
43819	BOUSSINGAULT D
43819	BOUSSINGAULT S
43819A	BOUSSINGAULT T
43820	HOMMEL V
43823	HOMMEL S
43824	NEARCH J
43826	NEARCH A
43828	HAGECIUS F
43830	HOMMEL A
43832	HOMMEL BA
43833	NEARCH D
43835A	NEARCH
43842	HOMMEL B
43843	HOMMEL Q
43844	NEARCH H
43846	ROSENBERGER E
43848	HAGECIUS G
43849	HAGECIUS E
43851	VLACQ G
43855	ROSENBERGER W
43857	HAGECIUS GA
43858	HAGECIUS GB
43862	ROSENBERGER F
43864	ROSENBERGER D
43866	HAGECIUS
43867	HAGECIUS C
43869	HELMHOLTZ R
43870	VLACQ
43873	ROSENBERGER T
43876	HAGECIUS B
43882	ROSENBERGER
43882A	ROSENBERGER S
43885	HAGECIUS A
43886	HAGECIUS H
43887	HAGECIUS K
43888	HAGECIUS J
43890	ROSENBERGER G
43894	HAGECIUS D
43896	HAGECIUS M
43896A	HAGECIUS N
43897	HAGECIUS L
43901	BOUSSINGAULT B
43904	NEUMAYER
43904A	NEUMAYER M
43910	BOUSSINGAULT C
43920	BOUSSINGAULT R
43920A	HELMHOLTZ N
43920B	HELMHOLTZ M
43921	HELMHOLTZ D
43924A	NEUMAYER P
43924B	NEUMAYER N
43930	HELMHOLTZ A
43932	HELMHOLTZ
43951	HELMHOLTZ T
43952	HELMHOLTZ B
43960	HELMHOLTZ S
43970	HELMHOLTZ F
43990	HELMHOLTZ H
43990A	HELMHOLTZ J
44001	MOLTKE
44007	HYPATIA H
44016A	TORRICELLI L
44021	MOLTKE B
44025	TORRICELLI H
44026	TORRICELLI J
44027	TORRICELLI K
44034	TORRICELLI C
44052	TORRICELLI G
44067	TORRICELLI T
44078	TORRICELLI
44079	TORRICELLI R
44081	CENSORINUS K
44084	TORRICELLI B
44087	TORRICELLI F
44097	TORRICELLI A
44101	THEOPHILUS E
44109	CYRILLUS M
44111	THEOPHILUS GB
44118	THEOPHILUS B
44132	THEOPHILUS G
44132A	THEOPHILUS GA
44133	THEOPHILUS F
44139	THEOPHILUS
44173A	THEOPHILUS W
44180	TORRICELLI N
44186	MADLER A
44189	MADLER
44191	TORRICELLI P
44216A	CYRILLUS F
44217	CYRILLUS E

LPL	FEATURE IDENT.
44225	CYRILLUS D
44229	BEAUMONT D
44231	THEOPHILUS K
44236	CYRILLUS G
44244	THEOPHILUS C
44248	BEAUMONT A
44249	BEAUMONT N
44259	BEAUMONT H
44284	BEAUMONT L
44300	CATHARINA G
44303	CATHARINA H
44308	POLYBIUS
44319	POLYBIUS N
44321	BEAUMONT F
44322	BEAUMONT B
44324	BEAUMONT G
44324A	BEAUMONT J
44332A	BEAUMONT E
44337	POLYBIUS L
44339	POLYBIUS A
44344	BEAUMONT C
44351	BEAUMONT
44353	BEAUMONT M
44364	BEAUMONT P
44370	BEAUMONT K
44375	FRACASTORIUS H
44377	FRACASTORIUS D
44379	FRACASTORIUS X
44380A	BEAUMONT R
44384	FRACASTORIUS E
44389A	FRACASTORIUS Y
44401	POLYBIUS E
44409	ROTHMANN A
44412	POLYBIUS Q
44413	POLYBIUS R
44415	POLYBIUS D
44416	PICCOLOMINI H
44418	ROTHMANN F
44427A	PICCOLOMINI T
44428	ROTHMANN L
44432	POLYBIUS V
44435	PICCOLIMINI W
44443	PICCOLOMINI K
44452	PICCOLOMINI J
44453	PICCOLOMINI B
44454	PICCOLOMINI O
44454A	PICCOLOMINI A
44456A	PICCOLOMINI C
44465	PICCOLOMINI X
44466	PICCOLOMINI M
44469A	PICCOLOMINI
44474	PICCOLOMINI E
44474A	PICCOLOMINI F
44475	PICCOLOMINI D
44492	FRACASTORIUS Q
44493	FRACASTORIUS P
44494	PICCOLOMINI L
44501	ROTHMANN
44502	ROTHMANN B
44509	WOHLER C
44514	ROTHMANN E
44519D	WOHLER D
44521B	ROTHMANN M
44536	STIBORIUS
44538	STIBORIUS F
44539	STIBORIUS N
44548	STIBORIUS M
44555	STIBORIUS C
44557	STIBORIUS L
44564A	STIBORIUS P
44566	STIBORIUS EA
44567A	STIBORIUS E
44568	STIBORIUS K
44572	PICCOLOMINI S
44578	STIBORIUS J
44585	STIBORIUS D
44595	STIBORIUS DA
44600	WOHLER B
44606	JANSSEN N
44608	JANSSEN X
44611	WOHLER
44618	JANSSEN B
44624	WOHLER F
44627	JANSSEN MA
44628	JANSSEN C
44630	STIBORIUS B
44636	JANSSEN M
44638	JANSSEN J
44644	WOHLER G
44652	BRENNER P
44653	BRENNER Q
44655	BRENNER F
44660	STIBORIUS A
44660A	STIBORIUS G
44662	BRENNER S
44662A	BRENNER N
44662C	BRENNER M
44671	BRENNER J
44671A	BRENNER L
44671B	BRENNER K

LPL	FEATURE IDENT.
44675	BRENNER R
44683	BRENNER
44694	BRENNER A
44697	FABRICIUS
44703	LOCKYER F
44706	VLACQ C
44707	VLACQ B
44712	LOCKYER
44714	JANSSEN R
44718	ROSENBERGER C
44719	ROSENBERGER J
44725	JANSSEN E
44727	JANSSEN S
44729	ROSENBERGER L
44732A	JANSSEN Q
44734	JANSSEN D
44736	JANSSEN F
44741A	JANSSEN P
44745	JANSSEN T
44748	ROSENBERGER B
44752	JANSSEN H
44759	WATT S
44760	JANSSEN
44761	JANSSEN K
44766	WATT A
44767	WATT R
44771	JANSSEN L
44776	WATT B
44783	STEINHEIL Y
44783B	STEINHEIL X
44785	STEINHEIL
44786	WATT
44788	WATT T
44788A	WATT U
44789	BIELA A
44790	FABRICIUS A
44791	FABRICIUS J
44792	STEINHEIL Z
44797	WATT W
44801	ROSENBERGER N
44805	HAGECIUS Q
44806	HAGECIUS P
44808	HAGECIUS V
44809	GILL F
44811	ROSENBERGER H
44812	ROSENBERGER HA
44814	BIELA BA
44815	HAGECIUS R
44817A	HAGECIUS T
44817B	PONTECOULANT K
44819	GILL G
44819H	GILL H
44821	ROSENBERGER K
44823	BIELA B
44825	HAGECIUS S
44828	PONTECOULANT J
44829	GILL E
44829A	GILL A
44830	ROSENBERGER A
44832	BIELA W
44833	BIELA J
44834	BIELA H
44838	GILL C
44839	GILL
44840A	BIELA V
44841	BIELA
44843A	BIELA G
44845	PONTECOULANT L
44847	PONTECOULANT E
44848	GILL B
44849	GILL D
44850	BIELA U
44850A	BIELA T
44853	BIELA F
44854	PONTECOULANT B
44861	BIELA C
44862	BIELA D
44863A	BIELA E
44867B	PONTECOULANT M
44874	PONTECOULANT A
44874A	PONTECOULANT G
44875	PONTECOULANT
44875A	PONTECOULANT H
44876	PONTECOULANT D
44881	BIELA Y
44882	PONTECOULANT C
44886	HANNO E
44890	BIELA Z
44894	PONTECOULANT F
45014	CENSORINUS L
45015	CENSORINUS T
45016	TORRICELLI M
45021	CENSORINUS J
45023	CENSORINUS B
45028	ISIDORUS C
45030	CENSORINUS
45036	ISIDORUS H
45039	ISIDORUS E
45040	CENSORINUS A
45047	ISIDORUS B

LPL	FEATURE IDENT.
45053	CENSORINUS H
45057	ISIDORUS D
45062A	CENSORINUS U
45065	CENSORINUS C
45076	CENSORINUS E
45081	CENSORINUS V
45083	CENSORINUS D
45086	CENSORINUS S
45090	MASKELYNE T
45093	CENSORINUS N
45096	CENSORINUS Z
45097	CAPELLA M
45097A	CAPELLA MA
45099	CAPELLA C
45105	ISIDORUS V
45113	ISIDORUS U
45121	ISIDORUS G
45126	ISIDORUS W
45143	ISIDORUS A
45143B	ISIDORUS
45145	ISIDORUS K
45152	CAPELLA T
45155	ISIDORUS F
45163A	CAPELLA
45170	CAPELLA R
45175	CAPELLA F
45181	CAPELLA CA
45186	CAPELLA J
45188	GAUDIBERT D
45189	GAUDIBERT DA
45191	CAPELLA G
45193	CAPELLA A
45196	CAPELLA B
45201	MADLER D
45240	DAGUERRE
45244	DAGUERRE X
45255	DAGUERRE Z
45264	DAGUERRE Y
45266	DAGUERRE U
45271	DAGUERRE K
45283	GAUDIBERT H
45302	FRACASTORIUS S
45306	FRACASTORIUS
45307	FRACASTORIUS M
45315	FRACASTORIUS L
45319	FRACASTORIUS N
45331	ROSSE C
45338A	FRACASTORIUS W
45340	ROSSE
45365	FRACASTORIUS J
45368	FRACASTORIUS B
45373	FRACASTORIUS T
45379A	SANTBECH R
45379B	SANTBECH Q
45379C	SANTBECH S
45386	FRACASTORIUS G
45394	SANTBECH M
45395A	SANTBECH N
45396	SANTBECH L
45397	SANTBECH C
45400	FRACASTORIUS R
45402A	FRACASTORIUS Z
45405	PICCOLOMINI G
45409	PICCOLOMINI R
45411	FRACASTORIUS C
45412	FRACASTORIUS K
45415	WEINEK A
45417	NEANDER C
45433	WEINEK D
45436	WEINEK
45441	FRACASTORIUS A
45447	WEINEK H
45448	WEINEK K
45449A	NEANDER T
45452	WEINEK E
45455	WEINEK B
45460A	SANTBECH T
45462	WEINEK F
45465	WEINEK G
45467	NEANDER B
45469	NEANDER E
45470	SANTBECH U
45471	SANTBECH V
45473	WEINEK M
45474A	WEINEK L
45477	NEANDER P
45488	REICHENBACH KB
45488A	NEANDER Q
45491	SANTBECH W
45497	REICHENBACH KA
45498	REICHENBACH K
45500	PICCOLOMINI P
45507	NEANDER M
45509	BRENNER D
45511	PICCOLOMINI Q
45513	NEANDER N
45514	NEANDER X
45516	NEANDER Y
45518	NEANDER O
45521	NEANDER V

LPL	FEATURE IDENT.
45523	NEANDER F
45523A	NEANDER W
45524	NEANDER R
45527	NEANDER K
45539A	BRENNER C
45541	NEANDER
45541A	NEANDER A
45554	NEANDER HB
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45562	NEANDER L
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45564	NEANDER HA
45564A	NEANDER H
45566	NEANDER JB
45574	NEANDER G
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45577	RHEITA C
45581	REICHENBACH W
45590A	REICHENBACH N
45591	REICHENBACH Y
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45600	BRENNER H
45602	BRENNER E
45623	METIUS E
45623A	METIUS F
45624	METIUS
45630	BRENNER B
45634	METIUS B
45644	METIUS G
45649	METIUS C
45651	RHEITA P
45656	YOUNG C
45657	METIUS D
45661	RHEITA PA
45678	YOUNG D
45680	RHEITA
45685	YOUNG A
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45686	YOUNG
45688	YOUNG S
45689	MALLET C
45693A	RHEITA D
45701	STEINHEIL HB
45706	WATT C
45707	WATT CA
45712A	STEINHEIL HA
45717B	WATT DA
45718	WATT K
45719	WATT L
45720	STEINHEIL E
45721	STEINHEIL F
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45728	WATT J
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45750	YOUNG F
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45761	MALLET
45761A	MALLET A
45763	MALLET K
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45770	MALLET E
45775	REIMARUS H
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45788	BRISBANE Y
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45801	HANNO W
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45812	HANNO Z
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45822A	HANNO X
45822B	HANNO Y
45823	HANNO
45830	HANNO A
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45871	HANNO L
45871A	HANNO J
45890	LYOT M
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46012A	MACLAURIN TA
46013	CENSORINUS NA
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46038	LUBBOCK L
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46412B	SANTBECH X
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46455	BORDA L
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46467	REICHENBACH A
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46488	SNELLIUS C
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46496	SNELLIUS E
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46512	REICHENBACH Z
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46523B	REICHENBACH FA
46526	RHEITA E
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46527A	RHEITA N
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46533	REICHENBACH PB
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46543	REICHENBACH Q
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46545	STEVINUS G
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46551	REICHENBACH J
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46565	STEVINUS C
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46581	STEVINUS B
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46665	FRAUNHOFER H
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46668	FRAUNHOFER C
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46678B	FRAUNHOFER R
46683	FRAUNHOFER W
46684	FRAUNHOFER Y
46684A	FRAUNHOFER Z
46685	FRAUNHOFER M
46685A	FRAUNHOFER N
46686	FRAUNHOFER B
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46727	LYOT C
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46737	LYOT B
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46752	PEIRESCIUS C
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46774	LYOT P
46782	OKEN E
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46792	LYOT R
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47041	MESSIER B
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47451	WROTTESLEY B
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47493	PETAVIUS A
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47577	ADAMS P
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47609	OKEN
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47611	FURNERIUS G
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47613	FURNERIUS S
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47614	FURNERIUS R
47617	OKEN N
47618	OKEN L
47623A	MARINUS J
47626	MARINUS F
47626A	OKEN M
47627	HAMILTON B
47631	FURNERIUS K
47632	FURNERIUS L
47634	MARINUS A
47637	HAMILTON
47640	FURNERIUS H
47643	MARINUS B
47644	MARINUS G
47644A	MARINUS H
47650	FURNERIUS W
47651	MARINUS C
47653	MARINUS
47661	MARINUS R
47663	MARINUS S
47671	MARINUS N
47672	MARINUS D
47680	MARINUS M
47681	ABEL E
47691	ABEL D
48027	LANGRENUS FC
48028	LANGRENUS FB
48044	WEBB D
48045	LANGRENUS BA
48048	LANGRENUS B
48051	WEBB B
48059	LANGRENUS BB
48061	WEBB
48063	WEBB H
48065	LANGRENUS TC
48069	LANGRENUS C
48069A	LANGRENUS CA
48071	WEBB Q
48088	LANGRENUS T
48090	WEBB M
48090A	WEBB N
48091	WEBB J
48091A	WEBB K
48092	MACLAURIN H
48093	MACLAURIN S
48093B	MACLAURIN HA
48098	LANGRENUS TB
48099	LANGRENUS TA
48100	LANGRENUS FE
48101	LANGRENUS FF
48118	LANGRENUS D
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48120	LANGRENUS F
48122	LANGRENUS FA
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48141	LANGRENUS KA
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48191A	LANGRENUS S
48193	LANGRENUS H
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48248	VENDELINUS
48249	VENDELINUS Z
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48263	VENDELINUS T
48263A	VENDELINUS K
48270	LANGRENUS P
48273	LAME K
48275	LAME
48276	LAME G
48277	LAME Z
48278	VENDELINUS N
48279	VENDELINUS NA
48281	LANGRENUS X
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LPL	FEATURE IDENT.
48282	LAME W
48284	LAME J
48287	LAME M
48291	LAME T
48292A	LAME N
48293	LAME F
48294	LAME E
48297B	LAME H
48302	VENDELINUS D
48315	HOLDEN R
48322	HOLDEN W
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48324	HOLDEN S
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48434	PALITZSCH B
48435	LEGENDRE P
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49112A	MACLAURIN G
49113	LANGRENUS Y
49114	LANGRENUS W
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49167	LA PEROUSE E
49169	ANSGARIUS M
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49176	KASTNER F
49180	KASTNER B
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49213	KAPTEYN C
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49214A	KAPTEYN F
49215	KAPTEYN D
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49222	KAPTEYN K
49227	BEHAIM N
49235	ANSGARIUS C
49237	BEHAIM B
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49238A	BEHAIM C
49242	ANSGARIUS P
49248	BEHAIM
49252	ANSGARIUS
49257	BEHAIM T
49258	BEHAIM S
49260	ANSGARIUS N
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49302	HECATAEUS C
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7	DUBIAGO
11	HANSEN
12	HANSEN A
13	HANSEN B
14	ALHAZEN
16	ALHAZEN A
17	ALHAZEN B
23	ALHAZEN E
26	PLUTARCH
34	EIMMART
35	EIMMART E (VALLEY)
36	EIMMART C
38A	EIMMART A
43A	ANGUIS (MARE)
43B	EIMMART B
43C	EIMMART T
44	CONDORCET
45	CONDORCET F
46	CONDORCET P
46A	CONDORCET A
46B	CONDORCET D
47	AUZOUT
48	AUZOUT A
49	AUZOUT B
50	AUZOUT C
56	FIRMICUS
56A	FIRMICUS D
57	FIRMICUS A
58	FIRMICUS B
59	FIRMICUS C
65	FIRMICUS M
65A	SPUMANS (MARE)
65B	DUBIAGO P
65C	DUBIAGO Q
66	APOLLONIUS
67	APOLLONIUS A
68	APOLLONIUS N
69	APOLLONIUS C
70	APOLLONIUS D
71	APOLLONIUS H
72	APOLLONIUS E
73	APOLLONIUS M
75	APOLLONIUS B
76	APOLLONIUS F
77	APOLLONIUS G
78	APOLLONIUS K
79	APOLLONIUS J
79A	APOLLONIUS S
80	APOLLONIUS W
81A	APOLLONIUS L
81B	APOLLONIUS P
82	CRISIUM (MARE)
99	OLIVIUM (PROM)
104A	PROCLUS P
105	PEIRCE C
106	PICARD
110	PICARD G
110A	PICARD H
111	LICK
112	LICK D
114	YERKES
115	PEIRCE
116	PEIRCE B
119	CLEOMEDES
120	CLEOMEDES D
121	CLEOMEDES A
122	CLEOMEDES B
123	CLEOMEDES C
124	HAHN D
125	DELMOTTE
126	CLEOMEDES F
127	CLEOMEDES J
128	CLEOMEDES K (VALLEY)
128A	CLEOMEDES G
129	CLEOMEDES ALPHA
135	CLEOMEDES I (RIMA)
137	SENECA
141	HAHN
142	HAHN A
142A	HAHN B
142B	HAHN C
145	BEROSUS
145A	BEROSUS A
148	GAUSS
149	GAUSS W
149A	GAUSS C
149B	GAUSS D
149C	GAUSS E
149D	GAUSS A
149E	GAUSS B
161	BERNOUILLI
162	BERNOUILLI A
163	BERNOUILLI B
164	BERNOUILLI C
165	BERNOUILLI D
167	BURCKHARDT
168	BURCKHARDT A
169	BURCKHARDT B
173	BURCKHARDT I (RIMA)
176	TRALLES
177	TRALLES A
178	TRALLES B
178A	TRALLES C
179	DEBES
180	MACROBIUS
181	MACROBIUS C
182	MACROBIUS A
183	MACROBIUS B
184	TISSERAND
185	MACROBIUS D
186	MACROBIUS E
187	MACROBIUS F
188	MACROBIUS M
198	PROCLUS
199	PROCLUS A
200	GLAISHER
201	LYELL
201A	LYELL A
203	PROCLUS C
204	PROCLUS D
205	PROCLUS E
206	PROCLUS F
211A	PROCLUS G
213A	PROCLUS S
214	SOMNII (PALUS)
214A	FRANZ
215	TARUNTIUS
216	TARUNTIUS A
217	TARUNTIUS Y
218	TARUNTIUS D
219	TARUNTIUS E
220	TARUNTIUS C
221	TARUNTIUS F
222	TARUNTIUS J
223	TARUNTIUS L
223A	TARUNTIUS P
224	TARUNTIUS G
225	TARUNTIUS H
226	TARUNTIUS K
226A	TARUNTIUS O
227	PHOCYLIDES C
227	TARUNTIUS N
233	TARUNTIUS ETA
234	TARUNTIUS Z
236	TARUNTIUS M
236A	DA VINCI
237	SECCHI
237A	SECCHI A
237B	SECCHI B
242	MASKELYNE
243	MASKELYNE A
244A	MASKELYNE B
245	MASKELYNE C
246	MASKELYNE D
247	MASKELYNE E
248	MASKELYNE F
248A	MASKELYNE G
248B	MASKELYNE H
248C	MASKELYNE K
249	MASKELYNE M
254	TRANQUILLITATIS (MARE)
255	JANSEN
255A	JANSEN F
255B	JANSEN E
255C	JANSEN D
258A	JANSEN DELTA
259	JANSEN B
259A	JANSEN G
259B	JANSEN H
259C	JANSEN K
259D	JANSEN L
260	SINAS
260A	SINAS A
261	SINAS E
262	CAUCHY
262A	CAUCHY A
263	CAUCHY D
264	CAUCHY I (RIMA)
266	VITRUVIUS
267	VITRUVIUS A
268	VITRUVIUS B
269	VITRUVIUS C
270A	VITRUVIUS E
271	JANSEN C
272	MARALDI
273	MARALDI GAMMA
273A	MARALDI A
274	MARALDI M
275	MARALDI N
275A	MARALDI B
279	LITTROW
280	LITTROW B
280A	LITTROW A
280B	LITTROW P
281	LITTROW D
291	ROMER
295A	ROMER P
298	ROMER I (RIMA)
299	ROMER II (RIMA)
301	NEWCOMB I (RIMA)
302	ROMER A
303	ROMER B
303A	ROMER C
304	KIRCHHOFF C
305	KIRCHHOFF E
306	KIRCHHOFF F
307	ROMER J
308	ROMER K
309	ROMER L
309A	ROMER R
309B	ROMER D
310	KIRCHHOFF
311	NEWCOMB
313	NEWCOMB G
314	NEWCOMB H
315	NEWCOMB J
315A	NEWCOMB P
317	NEWCOMB F
320	GEMINUS
321	GEMINUS A
322	GEMINUS F
323	GEMINUS B
324	GEMINUS C
324A	GEMINUS H
325	GEMINUS D
325A	GEMINUS G
326	GEMINUS E
327	GEMINUS Z
328	GEMINUS N
332	MESSALA
333	MESSALA A
334	MESSALA B
335	MESSALA C
336	MESSALA D
337	MESSALA E
338	MESSALA F
339	MESSALA G
339A	MESSALA J
339B	MESSALA K
346	STRUVE
350	ZENO A
351	ZENO B
351A	ZENO D
352	ZENO E
353	ZENO F
353A	ZENO K
354	ZENO
354A	ZENO J
355	SCHUMACHER
355A	SCHUMACHER B
359	CARRINGTON
360	HOOKE
362	HOOKE D
363	SHUCKBURGH
363A	SHUCKBURGH A
363B	SHUCKBURGH C
363C	SHUCKBURGH E
364	BERZELIUS
365	BERZELIUS A
366	BERZELIUS B
367	BERZELIUS E
374	FRANKLIN
375	FRANKLIN GAMMA
378	FRANKLIN C
381	FRANKLIN F
383	MAURY A
384	MAURY B
385	MAURY
385A	MAURY D
390	CEPHEUS
391	CEPHEUS A
393	CEPHEUS E (VALLIS)
394	OERSTED
394A	OERSTED P
396	MERCURIUS
396A	MERCURIUS B
397	MERCURIUS C
397A	MERCURIUS A
397B	MERCURIUS D
397C	MERCURIUS E
397D	MERCURIUS F
397E	MERCURIUS G
397F	MERCURIUS H
397G	MERCURIUS K
397H	MERCURIUS L
402	HUMBOLDTIANUM (MARE)
403	ENDYMION
405	ENDYMION B
406	ENDYMION C
407	ENDYMION D

B&M	FEATURE IDENT.
408	ENDYMION F
409	ENDYMION G
409A	ENDYMION E
409B	ENDYMION H
416	DE LA RUE
417A	DE LA RUE J
421	STRABO
423	STRABO B
424	DE LA RUE D
424A	STRABO C
424F	HAYN C
427	THALES
429	THALES A
431	THALES E
432	THALES F
432A	THALES G
432B	THALES H
432E	GARTNER M
432F	THALES W
437	ATLAS
441	ATLAS D
442	ATLAS EPSILON
444	ATLAS I (RIMA)
445	ATLAS II (RIMA)
448	ATLAS A
450	CHEVALLIER
451	CHEVALLIER B
451A	CHEVALLIER F
452	HERCULES
453	HERCULES A
454	HERCULES B
454A	HERCULES H
454B	HERCULES J
454C	HERCULES K
456	HERCULES C
457	HERCULES D
459	HERCULES E
460	HERCULES F
460A	WILLIAMS F
460B	WILLIAMS
463	GROVE
466	DANIELL
467	DANIELL D
468	POSIDONIUS
477	POSIDONIUS I (RIMA)
478	POSIDONIUS II (RIMA)
479	POSIDONIUS III (RIMA)
480	POSIDONIUS IV (RIMA)
480A	POSIDONIUS V (RIMA)
481	POSIDONIUS C
482	POSIDONIUS A
483	POSIDONIUS B
484	POSIDONIUS D
485	POSIDONIUS E
486	POSIDONIUS J
487	POSIDONIUS M
488	POSIDONIUS N
489	POSIDONIUS O
490	POSIDONIUS P
490A	POSIDONIUS F
490B	POSIDONIUS G
491	LUTHER
491A	LUTHER ALPHA
494A	HALL
495	BOND,G. B
495A	BOND,G. A
497	HALL J
497A	HALL C
498	BOND,G. K
499	ATLAS E
499A	HALL G
502	BOND,G. I (RIMA)
503	CHACORNAC
504	CHACORNAC B
505	CHACORNAC A
505A	BOND,G. C
506	CHACORNAC I (RIMA)
507	CHACORNAC II (RIMA)
508	LE MONNIER
509	LE MONNIER A
509A	LE MONNIER S
509B	LE MONNIER B
509C	LE MONNIER C
517	ARGAEUS
519	DAWES
520	PLINIUS
520A	PLINIUS A
520B	PLINIUS B
526	PLINIUS I (RIMA)
527	PLINIUS II (RIMA)
528	PLINIUS III (RIMA)
531	ROSS
533	ROSS B
534	ROSS C
534A	ROSS D
534B	ROSS E
534C	ROSS F
534D	ROSS G
534E	ROSS H
535	MACLEAR
535A	MACLEAR A

B&M	FEATURE IDENT.
536	ARAGO
536A	ARAGO B
536B	ARAGO C
536C	ARAGO D
536D	ARAGO E
537	MANNERS
537A	MANNERS A
539	LAMONT
540	SABINE
540A	SABINE A
540B	ALDRIN
540C	SABINE C
540D	COLLINS
540E	ARMSTRONG
542	RITTER
543	RITTER B
544	RITTER C
545	RITTER D
546	RITTER I (RIMA)
547	RITTER II (RIMA)
548	RITTER III (RIMA)
549	RITTER IV (RIMA)
551	RITTER V (RIMA)
552	SCHMIDT
553	DIONYSIUS
553A	DIONYSIUS A
559	DE MORGAN
560	WHEWELL
560A	WHEWELL A
560B	WHEWELL B
561	CAYLEY
562	D'ARREST
562A	D'ARREST A
562B	D'ARREST B
563	ARIADAEUS
564	ARIADAEUS A
565	ARIADAEUS B
565A	ARIADAEUS D
565B	ARIADAEUS E
565C	ARIADAEUS F
571	ARIADAEUS I (RIMA)
572	SOSIGENES
573	SOSIGENES A
573A	SOSIGENES B
573B	SOSIGENES C
578	SOSIGENES I (RIMA)
579	JULIUS CAESAR
579A	JULIUS CAESAR B
579B	JULIUS CAESAR C
579C	JULIUS CAESAR D
584B	JULIUS CAESAR P
586	HAEMUS (MONTES)
587	TACQUET
591	MENELAUS
592	TACQUET A
593	TACQUET B
593A	TACQUET C
594	AUWERS
594A	AUWERS A
595	MENELAUS S
595A	MENELAUS C
595B	MENELAUS D
596	MENELAUS ALPHA
603	MENELAUS I (RIMA)
603A	MENELAUS II (RIMA)
604	MENELAUS A
605	SULPICIUS GALLUS B
606	SULPICIUS GALLUS
606A	SULPICIUS GALLUS A
607	SULPICIUS GALLUS M
616	SULPICIUS GALLUS I (RIMA)
617	SULPICIUS GALLUS II (RIMA)
618	SULPICIUS GALLUS III (RIMA)
619	BESSEL
622	BESSEL A
623	DESEILLIGNY
625	BESSEL D
627	BESSEL E
627A	BESSEL F
627B	BESSEL G
627C	BESSEL H
628	LINNE E
629	LINNE
631	LINNE A
632	LINNE B
634	LINNE D
635	LINNE F
635A	LINNE H
635B	LINNE G
636	SERENITATIS (MARE)
637	SOMNIORUM (LACUS)
638	MASON
639	MASON A
639A	MASON B
640	MASON C
644	PLANA
645	PLANA C
645A	PLANA D
645B	PLANA E
645C	PLANA F
647	BURG

B&M	FEATURE IDENT.
648	BURG A
649	BURG B
654	BURG I (RIMA)
658	MORTIS (LACUS)
659	BAILY
660	BAILY A
661	BAILY B
669	GARTNER
670	GARTNER A
672	GARTNER C
672A	GARTNER D
672B	GARTNER F
672C	GARTNER E
674	SCHWABE
675	CUSANUS
675A	CUSANUS A
675B	CUSANUS B
676	DEMOCRITUS
677	DEMOCRITUS A
678	DEMOCRITUS B
679A	DEMOCRITUS D
680	SCHWABE F
681	SCHWABE G
683	MOIGNO
685	MOIGNO C
685A	MOIGNO A
686	ARNOLD
687	ARNOLD A
689	ARNOLD E
689A	ARNOLD G
689B	ARNOLD F
689D	ARNOLD J
689E	ARNOLD D
689F	ARNOLD H
694	PETERMANN
694A	PETERMANN A
694B	PETERMANN B
694C	PETERMANN C
694D	PETERMANN D
694E	PETERMANN E
695	PETERS
696	KANE
696A	KANE F
696B	KANE A
697	MAYER,C.
697A	MAYER,C. E
698	SHEEPSHANKS
698A	SHEEPSHANKS A
698B	SHEEPSHANKS B
699	MAYER,C. B
699A	MAYER,C. D
699B	MAYER,C. F
700	SHEEPSHANKS C
709	FRIGORIS (MARE)
710	ARISTOTELES
710A	ARISTOTELES ZETA
710B	ARISTOTELES THETA
714	ARISTOTELES GAMMA
719	ARISTOTELES I (RIMA)
720	ARISTOTELES II (RIMA)
721	MITCHELL
721A	MITCHELL A
721B	MITCHELL B
722	GALLE C
723	MITCHELL E
723A	ARISTOTELES N
724	ARISTOTELES M
724A	ARISTOTELES D
725	GALLE
725A	GALLE A
725B	GALLE B
726	EUDOXUS
727	EUDOXUS A
728	EUDOXUS B
729	LAMECH
730	EUDOXUS D
730A	EUDOXUS E
732	EUDOXUS G
742	EUDOXUS I (RIMA)
743	EUDOXUS II (RIMA)
746	ALEXANDER
746A	ALEXANDER A
746B	ALEXANDER B
747A	ALEXANDER BETA
748	CALIPPUS
749	CALIPPUS A
750	CALIPPUS B
750A	CALIPPUS D
751	CALIPPUS ALPHA
752	CALIPPUS BETA
753	CALIPPUS GAMMA
761	CALIPPUS LAMBDA
767	CAUCASUS (MONTES)
787	HADLEY (MOUNT)
788	FRESNEL I (RIMA)
790	HADLEY DELTA
792	FRESNEL (PROM)
793	FRESNEL PSI
793A	FRESNEL PHI
794	MANILIUS
795	MANILIUS A

B&M	FEATURE IDENT.
796	MANILIUS B
797	MANILIUS C
798	MANILIUS D
799	MANILIUS E
800	MANILIUS F
801	MANILIUS N
801A	MANILIUS G
801B	MANILIUS H
801C	MANILIUS K
803	MANILIUS ALPHA
804	MANILIUS BETA
810	BOSCOVICH
810A	BOSCOVICH A
810B	BOSCOVICH B
812A	BOSCOVICH P
813A	SILBERSCHLAG P
813B	SILBERSCHLAG S
814	BOSCOVICH ALPHA
816	SILBERSCHLAG
819	SILBERSCHLAG A
820	SILBERSCHLAG D
820A	SILBERSCHLAG E
821	AGRIPPA
824A	TEMPEL
825	DEMBOWSKI
825A	DEMBOWSKI A
826	AGRIPPA B
827	AGRIPPA D
827A	AGRIPPA S
827B	AGRIPPA E
827C	AGRIPPA F
828	GODIN
829	GODIN A
830	GODIN B
831	GODIN C
831A	GODIN D
831B	GODIN E
833	RHAETICUS
834	RHAETICUS A
835	RHAETICUS B
835A	RHAETICUS D
835B	RHAETICUS E
842	RHAETICUS I (RIMA
846	TRIESNECKER
847	TRIESNECKER I (RIMA)
848	TRIESNECKER II (RIMA)
849	TRIESNECKER III (RIMA)
851	TRIESNECKER V (RIMA)
852	TRIESNECKER VI (RIMA)
852A	TRIESNECKER E
852B	TRIESNECKER F
855	BLAGG
856	TRIESNECKER D
857	BRUCE
858	MURCHISON
865	CHLADNI
866	HYGINUS
867	HYGINUS A
868	HYGINUS E
869	HYGINUS B
870	HYGINUS C
870A	HYGINUS F
870B	HYGINUS G
870C	HYGINUS H
871	HYGINUS D
875	HYGINUS Z
875A	HYGINUS S
877	HYGINUS I (RIMA)
879	UKERT
880	UKERT A
881	UKERT B
882	UKERT E
889	UKERT D
890	VAPORUM (MARE)
891	CONON
892	CONON A
893	CONON ALPHA
894	CONON BETA
895	ARATUS
896	ARATUS A
897	HADLEY A
897A	HADLEY B
899	ARATUS C
903	APENNINUS (MONTES)
904	BRADLEY (MOUNT)
908	PUTREDINIS (PALUS)
909	AUTOLYCUS
909A	AUTOLYCUS A
909B	AUTOLYCUS B
910	AUTOLYCUS ALPHA
911	AUTOLYCUS BETA
912	AUTOLYCUS GAMMA
914A	AUTOLYCUS ETA
917	ARISTILLUS
917A	ARISTILLUS A
921	ARISTILLUS B
923	THEAETETUS
927	THEAETETUS I (RIMA)
928	THEAETETUS II (RIMA)
929	CASSINI
930	CASSINI A
931	CASSINI B
932	CASSINI C
933	CASSINI E
934	CASSINI F
935	CASSINI G
935A	CASSINI L
936	CASSINI M
936A	CASSINI N
936B	CASSINI K
942	DEVILLE (PROM)
943	AGASSIZ (PROM)
944	ALPES (VALLIS)
950	ALPES (MONTES)
951	BLANC (MONT)
964	EGEDE
965	EGEDE A
966	EGEDE B
967	EGEDE C
968	TROUVELOT
968A	EGEDE G
968B	EGEDE E
968C	EGEDE F
968D	TROUVELOT H
971	ARCHYTAS
971A	ARCHYTAS B
981	ARCHYTAS I (RIMA)
982	ARCHYTAS C (VALLEY)
983	ARCHYTAS D
984	TROUVELOT D
985	PROTAGORAS
985A	PROTAGORAS B
985B	PROTAGORAS E
986	BOND,W.
987	BOND,W. B
987A	BOND,W. C
987B	BOND,W. D
988	METON
989	METON A
990	NEISON
991	METON B
997	EUCTEMON
998	BAILLAUD
998A	EUCTEMON C
999	BAILLAUD B
999A	BAILLAUD E
999B	EUCTEMON D
999D	EUCTEMON F
999E	EUCTEMON G
999F	EUCTEMON H
1005	BARROW
1006	BARROW A
1007	BARROW B
1009	BARROW C
1013	SCORESBY
1014	SCORESBY A
1014A	SCORESBY L
1014B	SCORESBY M
1014C	SCORESBY N
1015	CHALLIS
1015A	CHALLIS A
1016	MAIN
1018	GIOJA
1023	GOLDSCHMIDT
1023A	GOLDSCHMIDT A
1026	ANAXAGORAS
1027	ANAXAGORAS A
1027A	ANAXAGORAS B
1028A	MOUCHEZ
1040	EPIGENES
1041	EPIGENES A
1042	EPIGENES D
1043	EPIGENES B
1043A	EPIGENES P
1051	TIMAEUS
1062	PLATO
1064	PLATO A
1065	ALPES A
1065A	ALPES B
1066	PLATO B
1067	PLATO C
1068	PLATO N
1069	PLATO D
1070	PLATO E
1071	PLATO F
1072	PLATO G
1073	PLATO H
1074	PLATO M
1074A	PLATO P
1075	PLATO J
1076	PLATO K
1077	PLATO L
1077A	PLATO R
1077B	PLATO W
1077C	PLATO S
1077D	PLATO T
1077E	PLATO Q
1077F	PLATO X
1077G	PLATO U
1077H	PLATO O
1088	PLATO Y
1106	PLATO Z
1107A	PLATO I (RIMA)
1108	PLATO II (RIMA)
1109	PLATO III (RIMA)
1111	TENERIFFE (MONTES)
1121	PICO B
1122	PICO D
1123	PICO E
1123A	PICO F
1124	PICO C
1124A	PICO G
1125	PIAZZI SMYTH
1127B	PIAZZI SMYTH B
1131	PITON A
1131A	PITON B
1132	KIRCH
1132A	SPITZBERGEN (MONTES)
1141	SPITZBERGEN A
1142	SPITZBERGEN C
1143	SPITZBERGEN D
1143A	KIRCH E
1143B	KIRCH F
1144	ARCHIMEDES
1145	ARCHIMEDES A
1147	ARCHIMEDES C
1148	ARCHIMEDES D
1149	ARCHIMEDES E
1150	ARCHIMEDES F
1150A	ARCHIMEDES G
1150B	ARCHIMEDES H
1155	ARCHIMEDES GAMMA
1158	ARCHIMEDES DELTA
1160	ARCHIMEDES EPSILON
1161	ARCHIMEDES ZETA
1166	ARCHIMEDES MU
1175	ARCHIMEDES II (RIMA)
1178	ARCHIMEDES III (RIMA)
1179	ARCHIMEDES IV (RIMA)
1180	ARCHIMEDES V (RIMA)
1182	ARCHIMEDES VI (RIMA)
1185	BEER
1185A	BEER A
1185B	BEER B
1186	FEUILLEE
1186A	BEER E
1188	AMPERE
1189	HUYGENS BETA
1200	HUYGENS A
1201	MARCO POLO
1201A	MARCO POLO F
1202	MARCO POLO A
1203	MARCO POLO B
1203A	MARCO POLO G
1203B	MARCO POLO H
1203C	MARCO POLO K
1204	MARCO POLO C
1204A	MARCO POLO D
1205	MARCO POLO E
1208	MARCO POLO GAMMA
1211	CONON PHI
1212	BODE
1213	BODE G
1214	BODE A
1215	BODE B
1216	BODE D
1217	BODE C
1217A	BODE K
1218A	BODE L
1219A	BODE E
1219B	BODE H
1225	PALLAS
1226	PALLAS A
1227	PALLAS B
1229	PALLAS N
1229A	PALLAS D
1229B	PALLAS C
1238	PALLAS ETA
1242	SOMMERING
1248	SOMMERING R
1248A	SOMMERING M
1249	SCHROTER
1250	SCHROTER A
1250A	SCHROTER E
1252	SCHROTER C
1253	SCHROTER D
1253A	SCHROTER J
1253B	SCHROTER G
1253C	SCHROTER H
1253D	SCHROTER K
1253E	SCHROTER L
1256	SCHROTER F
1270	AESTUUM (SINUS)
1271	ERATOSTHENES
1271A	ERATOSTHENES Z
1283	ERATOSTHENES A
1283A	ERATOSTHENES B
1283B	ERATOSTHENES K
1283C	ERATOSTHENES C
1283D	ERATOSTHENES D

B&M	FEATURE IDENT.
1283E	ERATOSTHENES E
1283F	ERATOSTHENES F
1284	WOLFF (MOUNT)
1294	WALLACE
1294A	WALLACE A
1294B	WALLACE B
1295	IMBRIUM (MARE)
1296	TIMOCHARIS
1297	TIMOCHARIS A
1298	TIMOCHARIS B
1298A	TIMOCHARIS C
1298B	TIMOCHARIS D
1298C	TIMOCHARIS E
1298D	TIMOCHARIS F
1299	HELICON
1300	HELICON B
1301	HELICON C
1302	LE VERRIER D
1303	LE VERRIER E
1304	LE VERRIER
1304A	LE VERRIER T
1304B	LE VERRIER A
1304C	LE VERRIER B
1315	LAPLACE A
1316	LAPLACE B
1318	LAPLACE D
1319	LAPLACE E
1319A	LAPLACE H
1319B	LAPLACE K
1319C	LAPLACE L
1319D	LAPLACE M
1321	LAPLACE F
1323	FONTENELLE
1324	FONTENELLE A
1325	BIRMINGHAM B
1326	FONTENELLE B
1326A	FONTENELLE D
1327	BIRMINGHAM BETA
1327A	BIRMINGHAM H
1328	FONTENELLE C
1328A	FONTENELLE F
1328B	FONTENELLE G
1328C	FONTENELLE H
1328D	FONTENELLE K
1328E	FONTENELLE L
1328F	FONTENELLE M
1328G	FONTENELLE N
1333	FONTENELLE EPSILON
1339	BIRMINGHAM
1342	PHILOLAUS
1344	PHILOLAUS B
1345	PHILOLAUS D
1346	PHILOLAUS E
1347	PHILOLAUS F
1347A	PHILOLAUS L
1347B	PHILOLAUS M
1356	ANAXIMENES
1357	PONCELET A
1358	ANAXIMENES B
1359	PHILOLAUS C
1359A	PONCELET
1359B	PONCELET H
1359C	ANAXIMENES E
1360	PONCELET C
1361	PASCAL
1365	LA CONDAMINE
1366	LA CONDAMINE A
1367	LA CONDAMINE B
1367A	LA CONDAMINE O
1368	MAUPERTUIS B
1368A	LA CONDAMINE K
1368B	LA CONDAMINE C
1368C	LA CONDAMINE D
1368D	LA CONDAMINE E
1368E	LA CONDAMINE F
1368F	LA CONDAMINE G
1368H	LA CONDAMINE L
1368I	LA CONDAMINE M
1368K	LA CONDAMINE N
1368L	LA CONDAMINE P
1380	MAUPERTUIS
1381	MAUPERTUIS A
1382	MAUPERTUIS C
1390	CARLINI
1391	CARLINI A
1392	CARLINI B
1393	CARLINI C
1394	CARLINI D
1395	CARLINI E
1395A	CARLINI G
1395B	CARLINI H
1395C	CARLINI K
1397	LA HIRE ALPHA
1399	LA HIRE A
1399A	LA HIRE B
1401	LAMBERT
1401A	LAMBERT A
1401B	LAMBERT B
1404	LAMBERT GAMMA
1404A	LAMBERT DELTA
1406	PYTHEAS
1407	PYTHEAS A
1408	PYTHEAS B
1408A	PYTHEAS E
1409	PYTHEAS C
1409A	PYTHEAS F
1409B	PYTHEAS G
1410	PYTHEAS D
1411	DRAPER
1411A	DRAPER A
1412	DRAPER C
1415	MAYER,T.
1416	MAYER,T. A
1417	MAYER,T. B
1418	MAYER,T. C
1419	MAYER,T. D
1420	MAYER,T. E
1420A	MAYER,T. F
1420B	MAYER,T. G
1420C	MAYER,T. H
1420D	MAYER,T. J
1420E	MAYER,T. L
1421	MAYER,T. Z
1421A	MAYER,T. P
1422	MAYER,T. ALPHA
1423	MAYER,T. BETA
1425	MAYER,T. DELTA
1427	MAYER,T. ZETA
1430	MAYER,T. KAPPA
1433	MAYER,T. NU
1434	MAYER,T. RHO
1437	GAY-LUSSAC
1438	GAY-LUSSAC A
1439	GAY-LUSSAC B
1439A	GAY-LUSSAC C
1439B	GAY-LUSSAC D
1439C	GAY-LUSSAC F
1439D	GAY-LUSSAC G
1439E	GAY-LUSSAC H
1441	GAY-LUSSAC N
1460	GAY-LUSSAC I (RIMA)
1461	GAY-LUSSAC II (RIMA)
1465	STADIUS
1466	STADIUS A
1467	STADIUS B
1467A	STADIUS C
1467B	STADIUS J
1467C	STADIUS D
1467D	STADIUS E
1467E	STADIUS F
1467F	STADIUS G
1467G	STADIUS H
1467H	STADIUS K
1467I	STADIUS L
1467K	STADIUS M
1467L	STADIUS N
1480	STADIUS IV (RIMA)
1481	COPERNICUS
1482	FAUTH
1483	FAUTH A
1483A	FAUTH B
1483B	FAUTH C
1483C	FAUTH D
1483D	FAUTH E
1484	COPERNICUS B
1485	COPERNICUS C
1486	COPERNICUS D
1486A	COPERNICUS E
1486B	COPERNICUS F
1486C	COPERNICUS G
1486D	COPERNICUS H
1486E	COPERNICUS K
1486F	COPERNICUS L
1486G	COPERNICUS P
1497	GAMBART
1498	GAMBART A
1499	GAMBART B
1500	GAMBART C
1501	GAMBART D
1501A	GAMBART F
1502	GAMBART G
1502A	GAMBART H
1502B	GAMBART E
1502C	GAMBART L
1502D	GAMBART K
1502E	GAMBART M
1502F	GAMBART N
1510	REINHOLD
1511	REINHOLD A
1512	REINHOLD B
1512A	REINHOLD D
1512B	REINHOLD N
1512C	REINHOLD C
1512D	REINHOLD E
1512E	REINHOLD F
1519	HORTENSIUS
1520	HORTENSIUS A
1521	HORTENSIUS B
1522	HORTENSIUS C
1523	HORTENSIUS E
1524	HORTENSIUS D
1526	HORTENSIUS GAMMA
1527	HORTENSIUS BETA
1527A	HORTENSIUS DELTA
1527B	HORTENSIUS EPSILON
1529	MILICHIUS
1530	MILICHIUS A
1531	MILICHIUS B
1532	MILICHIUS ALPHA
1533	MILICHIUS BETA
1534	MILICHIUS GAMMA
1536	KUNOWSKY C
1537	KUNOWSKY D
1538	ENCKE
1539	ENCKE B
1540	ENCKE E
1542	ENCKE G
1542B	MAESTLIN
1542D	ENCKE C
1542E	ENCKE J
1544	ENCKE BETA
1545	ENCKE GAMMA
1550	ENCKE THETA
1553	ENCKE RHO
1553A	ENCKE SIGMA
1554	KEPLER
1555	KEPLER A
1556	KEPLER B
1557	KEPLER C
1558	KEPLER D
1559	KEPLER E
1559A	KEPLER F
1562	KEPLER GAMMA
1564	KEPLER DELTA
1565	KEPLER EPSILON
1566	KEPLER KAPPA
1567	KEPLER ETA
1568	KEPLER THETA
1572	BESSARION
1573	BESSARION A
1574	BESSARION B
1575	BESSARION C
1576	BESSARION D
1577	BESSARION E
1578	BRAYLEY
1579	BRAYLEY B
1580	BRAYLEY C
1581	BRAYLEY D
1581A	BRAYLEY E
1581B	BRAYLEY F
1582	BRAYLEY ALPHA
1583	EULER
1583A	EULER F
1584	EULER E
1584A	EULER P
1586	EULER BETA
1587	EULER GAMMA
1588	EULER DELTA
1588A	EULER NU
1588B	EULER PI
1589	DIOPHANTUS
1590	DIOPHANTUS A
1591	DIOPHANTUS B
1591A	DIOPHANTUS C
1593	DELISLE
1594	DELISLE ALPHA
1595	DELISLE BETA
1598	HERSCHEL,C. EPSILON
1598A	HERSCHEL,C. E
1600	HEIS D
1601	HEIS
1601A	HEIS A
1602	HERSCHEL,C.
1604	HERSCHEL,C. C
1605	GRUITHUISEN
1605A	GRUITHUISEN E
1606	GRUITHUISEN B
1607	GRUITHUISEN GAMMA
1608	GRUITHUISEN DELTA
1610	GRUITHUISEN ZETA
1611	MAIRAN
1612	MAIRAN A
1613	MAIRAN D
1613A	MAIRAN C
1613B	MAIRAN G
1614	MAIRAN E
1614A	MAIRAN F
1620	LOUVILLE
1621	LOUVILLE A
1628	SHARP
1635	SHARP A
1636	SHARP B
1637	SHARP C
1638	SHARP D
1639	SHARP I (RIMA)
1641	HERACLIDES (PROM)
1642	HERACLIDES A
1649	JURA (MONTES)
1650	BIANCHINI
1658	BIANCHINI D

B&M	FEATURE IDENT.
1657A	BIANCHINI A
1657B	BIANCHINI P
1659	FOUCAULT
1661	FOUCAULT BETA
1662	FOUCAULT GAMMA
1664	HARPALUS
1665	HARPALUS B
1666	HARPALUS C
1667	SOUTH D
1668	HARPALUS E
1668A	HARPALUS H
1669	HARPALUS GAMMA
1671	BOUGUER
1672	BOUGUER A
1672A	BOUGUER B
1677	HORREBOW
1678	HORREBOW B
1678A	HORREBOW G
1678B	HORREBOW A
1679	HERSCHEL,J. C
1680	HERSCHEL,J. D
1682	HERSCHEL,J. F
1682A	HERSCHEL,J. G
1682B	HERSCHEL,J. K
1682C	HERSCHEL,J. B
1682D	HERSCHEL,J. L
1682E	HERSCHEL,J. M
1682F	HERSCHEL,J. N
1682G	HERSCHEL,J. P
1682H	HERSCHEL,J. R
1684	ROBINSON
1686	HERSCHEL,J.
1687	ANAXIMANDER
1691	ANAXIMANDER A
1692	CARPENTER
1693	DESARGUES
1693A	ANAXIMANDER S
1693B	ANAXIMANDER T
1693C	ANAXIMANDER U
1693D	ANAXIMANDER H
1697	PYTHAGORAS
1698	PYTHAGORAS B
1699	DESARGUES C
1700	PYTHAGORAS D
1701	PYTHAGORAS E
1706	SOUTH
1706A	SOUTH A
1706B	SOUTH B
1707	BABBAGE
1708	BABBAGE A
1709	BABBAGE B
1709A	BABBAGE C
1710	CLEOSTRATUS
1712	OENOPIDES
1713	MARKOV
1714	OENOPIDES B
1717	PYTHAGORAS A
1718	XENOPHANES
1718A	XENOPHANES A
1718B	XENOPHANES C
1718C	XENOPHANES D
1718D	XENOPHANES E
1721	REPSOLD
1721	REPSOLD
1722	REPSOLD A
1723	REPSOLD B
1724	LOUVILLE D
1725	MARKOV E
1725A	MARKOV U
1725B	MARKOV F
1725D	LOUVILLE P
1725E	REPSOLD N
1725F	REPSOLD R
1725G	REPSOLD T
1725H	REPSOLD J
1726	GALVANI
1727	REGNAULT
1727A	REGNAULT C
1727C	REPSOLD H
1728	DECHEN
1736	WOLLASTON
1737	ANGSTROM
1737A	KRIEGER
1738	KRIEGER B
1739	WOLLASTON C
1740	WOLLASTON ALPHA
1743	HARBINGER (MONTES)
1744A	HARBINGER ALPHA
1745	HARBINGER BETA
1745A	HARBINGER GAMMA
1747	HARBINGER DELTA
1749	HARBINGER ZETA
1750A	HARBINGER THETA
1750B	HARBINGER MU
1754A	PRINZ
1755	ARISTARCHUS
1756	ARISTARCHUS A
1757	ARISTARCHUS B
1758	ARISTARCHUS C
1761	ARISTARCHUS D
1762	ARISTARCHUS F
1763	ARISTARCHUS H
1763A	ARISTARCHUS Z
1766	ARISTARCHUS M
1783	ARISTARCHUS I (RIMA)
1784	ARISTARCHUS II (RIMA)
1785	ARISTARCHUS III (RIMA)
1786	HERODOTUS
1789	HERODOTUS GAMMA
1792	HERODOTUS ETA
1793	HERODOTUS THETA
1794	HERODOTUS IOTA
1796	HERODOTUS NU
1798	HERODOTUS CHI
1800	HERODOTUS DELTA
1806	HERODOTUS A
1807	HERODOTUS B
1808	HERODOTUS C
1809	HERODOTUS D
1810	HERODOTUS H
1810A	SCHROTERI (VALLIS)
1811	SCHIAPARELLI
1812	SCHIAPARELLI A
1813	MARIUS
1814	MARIUS A
1815	MARIUS B
1816	MARIUS C
1817	MARIUS D
1818	MARIUS E
1820	MARIUS P
1820A	MARIUS R
1822	MARIUS BETA
1823	MARIUS GAMMA
1824	MARIUS DELTA
1827	MARIUS IOTA
1828	MARIUS KAPPA
1831	PROCELLARUM (OCEANUS)
1832	REINER
1833	REINER A
1835	REINER C
1835A	SUESS
1836	SUESS D
1837	SUESS F
1838	REINER E
1839	REINER G
1839A	REINER H
1843	GALILAEI
1844	GALILAEI A
1845	GALILAEI B
1846A	GALILAEI D
1846B	GALILAEI E
1849	SELEUCUS
1850	SELEUCUS A
1856	SELEUCUS E
1859	BRIGGS
1860	BRIGGS A
1861	BRIGGS B
1862	BRIGGS C
1867	LICHTENBERG
1868	LICHTENBERG A
1869	LICHTENBERG B
1871	LICHTENBERG BETA
1874	NAUMANN
1875	HARDING
1876	HARDING A
1877	NAUMANN B
1878	RUMKER C
1879	HARDING D
1880A	RUMKER E
1884	HARDING H
1885	GERARD
1886	GERARD A
1887	GERARD B
1889	LAVOISIER
1890	LAVOISIER A
1891	LAVOISIER B
1891A	LAVOISIER C
1891B	LAVOISIER E
1891C	LAVOISIER D
1891D	LAVOISIER F
1891E	LAVOISIER G
1896	ULUGH BEIGH
1896A	ULUGH BEIGH C
1897	ULUGH BEIGH A
1897A	ASTON
1902	EDDINGTON
1902B	RUSSELL E
1909	KRAFFT
1912	KRAFFT C
1913	KRAFFT D
1915A	KRAFFT E
1915B	KRAFFT H
1916	CARDANUS
1916A	CARDANUS C
1921	CARDANUS (RIMA)
1922	VASCO DA GAMA
1923	VASCO DA GAMA A
1924	VASCO DA GAMA B
1927	OLBERS
1928	OLBERS A
1929	OLBERS B
1930	OLBERS D
1937	CAVALERIUS
1938	CAVALERIUS A
1939	CAVALERIUS B
1939A	CAVALERIUS C
1944	HEVELIUS
1945	HEVELIUS ALPHA
1954	HEVELIUS I (RIMA)
1955	HEVELIUS II (RIMA)
1956	HEVELIUS III (RIMA)
1959	HEVELIUS A
1960	HEVELIUS D
1960A	HEVELIUS B
1961	RICCIOLI
1964	HARTWIG
1965	RICCIOLI F
1966	RICCIOLI H
1967	RICCIOLI C
1967A	RICCIOLI K
1967B	RICCIOLI D
1975	RICCIOLI I (RIMA)
1976	LOHRMANN
1977	LOHRMANN A
1978	LOHRMANN B
1979	LOHRMANN D
1985	HERMANN
1986	DAMOISEAU
1986	HERMANN A
1988	DAMOISEAU A
1989	DAMOISEAU B
1990	DAMOISEAU C
1991	DAMOISEAU D
1992	DAMOISEAU E
1993	DAMOISEAU F
1993A	DAMOISEAU H
1994	DAMOISEAU G
1995	DAMOISEAU M
1995A	DAMOISEAU K
1996A	DAMOISEAU L
2002	GRIMALDI
2003	GRIMALDI A
2004	GRIMALDI B
2005	GRIMALDI C
2006	GRIMALDI D
2007	GRIMALDI E
2008	GRIMALDI F
2008A	GRIMALDI K
2008B	GRIMALDI J
2009	GRIMALDI H
2013	GRIMALDI DELTA
2016	GRIMALDI I (RIMA)
2019	GRIMALDI II (RIMA)
2021	ROCCA
2022	ROCCA A
2023	ROCCA B
2024	ROCCA C
2025	ROCCA D
2026	ROCCA E
2027	ROCCA F
2028	ROCCA G
2029	CORDILLERA (MONTES)
2034	EICHSTADT
2036	EICHSTADT B
2037	EICHSTADT C
2038	EICHSTADT D
2038A	EICHSTADT E
2046	BYRGIUS
2047	BYRGIUS A
2048	BYRGIUS B
2051	BYRGIUS D
2052	BYRGIUS E
2052B	BYRGIUS H
2055	DARWIN I (RIMA)
2056	DARWIN II (RIMA)
2059	DE VICO
2060	DE VICO A
2062	DE VICO C
2063	DE VICO D
2064	DE VICO E
2064A	DE VICO F
2070	CRUGER
2071	CRUGER A
2072	CRUGER B
2072A	CRUGER C
2073	DARWIN C
2073A	CRUGER E
2081	DARWIN
2082	SIRSALIS
2083	SIRSALIS A
2084	SIRSALIS B
2085	SIRSALIS C
2086	SIRSALIS D
2087	SIRSALIS E
2088	SIRSALIS F
2089	SIRSALIS G
2090	SIRSALIS H
2091	SIRSALIS J
2092	SIRSALIS K
2094	SIRSALIS Z

B&M	FEATURE IDENT.
2101	SIRSALIS II (RIMA)
2104	SIRSALIS III (RIMA)
2105	FONTANA
2106	FONTANA A
2107	FONTANA B
2108	FONTANA C
2109	FONTANA D
2110	FONTANA E
2111	FONTANA F
2112	FONTANA G
2117	HANSTEEN
2118	HANSTEEN A
2121	HANSTEEN ALPHA
2125	HANSTEEN I (RIMA)
2127	BILLY
2128	BILLY ALPHA
2136	BILLY C
2137	BILLY A
2138	BILLY B
2138A	BILLY D
2139	ZUPUS
2142	ZUPUS D
2147	MERSENIUS
2148	LIEBIG
2149	LIEBIG B
2150	MERSENIUS B
2151	MERSENIUS C
2152	MERSENIUS D
2153	MERSENIUS E
2154	LIEBIG F
2155	LIEBIG G
2156	MERSENIUS M
2157	MERSENIUS N
2157A	LIEBIG A
2157B	MERSENIUS S
2157C	MERSENIUS H
2157D	MERSENIUS P
2175	CAVENDISH
2176	CAVENDISH A
2177	HENRY, PAUL
2178	HENRY, PROSPER
2179	CAVENDISH E
2179A	CAVENDISH F
2180	DE GASPARIS
2187	DE GASPARIS I (RIMA)
2188	DE GASPARIS II (RIMA)
2189	DE GASPARIS III (RIMA)
2190	VIETA
2191	VIETA A
2192	VIETA B
2200	FOURIER
2201	PALMIERI A
2202	FOURIER A
2203	FOURIER C
2204	FOURIER E
2205	PALMIERI
2205A	PALMIERI E
2206	FOURIER F
2207	FOURIER D
2216	LAGRANGE
2217	LAGRANGE A
2218	LAGRANGE B
2219	LAGRANGE C
2220	LAGRANGE D
2221	LAGRANGE E
2222	LAGRANGE K
2222A	LAGRANGE G
2222B	LAGRANGE H
2222C	LAGRANGE J
2228	KRASNOV
2229	PIAZZI
2230	PIAZZI A
2231	PIAZZI B
2232	PIAZZI C
2235	PIAZZI F
2240	BOUVARD
2241	BOUVARD A
2242	BOUVARD B
2242A	BOUVARD C
2242B	BOUVARD D
2242C	BOUVARD F
2242D	BOUVARD G
2242E	BOUVARD H
2242F	BOUVARD K
2247	INGHIRAMI
2248	INGHIRAMI A
2250	INGHIRAMI C
2251	BAADE
2252	BOUVARD E
2253	INGHIRAMI F
2253A	INGHIRAMI P
2258A	PINGRE
2261	PINGRE B
2262	PINGRE C
2264	PINGRE E
2265	PINGRE F
2269	PHOCYLIDES
2273	PHOCYLIDES A
2274	NASMYTH
2274A	NASMYTH D

H&M	FEATURE IDENT.
2275	NOGGERATH
2277A	PHOCYLIDES G
2278	PHOCYLIDES E
2279	PHOCYLIDES F
2280	NOGGERATH G
2281	NOGGERATH H
2281A	NOGGERATH F
2282	NOGGERATH J
2283	PHOCYLIDES J
2284	PHOCYLIDES K
2285	PHOCYLIDES M
2286	PHOCYLIDES N
2286A	PHOCYLIDES S
2287	WARGENTIN
2288	WARGENTIN A
2289	WARGENTIN B
2289A	WARGENTIN F
2289B	WARGENTIN D
2289C	WARGENTIN E
2290	WARGENTIN G
2294	SCHICKARD
2295	SCHICKARD A
2296	SCHICKARD B
2297	SCHICKARD C
2298	SCHICKARD D
2299	SCHICKARD E
2300	SCHICKARD F
2300A	SCHICKARD J
2303A	SCHICKARD G
2304	SCHICKARD Z
2304A	SCHICKARD K
2306A	SCHICKARD H
2306B	SCHICKARD P
2313	LEHMANN
2318	LEHMANN C
2318A	LEHMANN A
2318B	LEHMANN B
2318D	LEHMANN D
2318E	LEHMANN H
2319	LEHMANN E
2321	LACROIX
2322	LACROIX A
2323	LACROIX E
2324	LACROIX F
2325	LACROIX Z
2325A	LACROIX H
2325B	LACROIX J
2325C	LACROIX B
2330	DREBBEL
2336	DREBBEL B
2337	DREBBEL C
2337A	DREBBEL M
2338	DREBBEL D
2339	DREBBEL E
2340	DREBBEL F
2341	DREBBEL G
2342	DREBBEL H
2342A	DREBBEL J
2342B	DREBBEL K
2342C	DREBBEL L
2343	CLAUSIUS
2345	CLAUSIUS B
2346	CLAUSIUS C
2347	CLAUSIUS F
2347A	CLAUSIUS D
2353	VITELLO
2354	VITELLO A
2355	VITELLO B
2356	VITELLO C
2357	VITELLO D
2358	VITELLO E
2360	VITELLO H
2360A	VITELLO K
2361A	VITELLO P
2371	LEE
2375	LEE E (VALLIS)
2375A	LEE M
2376	DOPPELMAYER
2380A	DOPPELMAYER J
2380B	DOPPELMAYER K
2380C	DOPPELMAYER L
2381A	DOPPELMAYER B
2382	PUISEUX
2383	PUISEUX D
2385	PUISEUX F
2386	DOPPELMAYER G
2387	DOPPELMAYER I (RIMA)
2388	HUMORUM (MARE)
2389	GASSENDI
2391	GASSENDI EPSILON
2392	GASSENDI BETA
2394	GASSENDI DELTA
2396	GASSENDI ZETA
2406	GASSENDI OMEGA
2407	GASSENDI PHI
2409	GASSENDI I (RIMA)
2411	GASSENDI II (RIMA)
2412	GASSENDI A
2413	GASSENDI B
2415	GASSENDI E

B&M	FEATURE IDENT.
2416	GASSENDI F
2417	GASSENDI G
2419	GASSENDI J
2419A	GASSENDI O
2420	GASSENDI L
2421	GASSENDI M
2422	GASSENDI N
2423	GASSENDI P
2423A	GASSENDI R
2423B	GASSENDI T
2424	GASSENDI Y
2425	HERIGONIUS
2426	HERIGONIUS E
2427	HERIGONIUS ETA
2430A	HERIGONIUS DELTA
2431	LETRONNE
2432	LETRONNE A
2433	LETRONNE B
2435	LETRONNE F
2438	LETRONNE ALPHA
2441	LETRONNE LAMBDA
2443	FLAMSTEED
2444	FLAMSTEED A
2445	FLAMSTEED B
2446	FLAMSTEED C
2447	FLAMSTEED D
2447A	FLAMSTEED E
2448	FLAMSTEED F
2448A	FLAMSTEED H
2449	FLAMSTEED ALPHA
2450	FLAMSTEED BETA
2451	FLAMSTEED DELTA
2453	FLAMSTEED ZETA
2454	FLAMSTEED ETA
2456	FLAMSTEED RHO
2457	WICHMANN
2458	WICHMANN GAMMA
2459	WICHMANN EPSILON
2460	WICHMANN THETA
2460A	WICHMANN ALPHA
2461	EUCLIDES
2462	EUCLIDES B
2463	EUCLIDES C
2464	EUCLIDES D
2464A	EUCLIDES E
2464B	EUCLIDES F
2464C	EUCLIDES K
2464D	EUCLIDES M
2475	EUCLIDES MU
2478	EUCLIDES EPSILON
2479A	LANSBERG ALPHA
2479B	LANSBERG BETA
2480	LANSBERG
2481	LANSBERG A
2482	LANSBERG B
2483	LANSBERG D
2484	LANSBERG C
2485	LANSBERG E
2486	LANSBERG F
2487	LANSBERG G
2489A	EUCLIDES P
2490	AGATHARCHIDES
2491	AGATHARCHIDES A
2491A	AGATHARCHIDES B
2493	AGATHARCHIDES C
2495	AGATHARCHIDES E
2496	AGATHARCHIDES H
2496A	AGATHARCHIDES F
2496B	AGATHARCHIDES G
2499	AGATHARCHIDES N
2499A	AGATHARCHIDES P
2499B	AGATHARCHIDES O
2500	AGATHARCHIDES ALPHA
2509	AGATHARCHIDES I (RIMA)
2511	HIPPALUS
2512	HIPPALUS I (RIMA)
2513	HIPPALUS II (RIMA)
2514	HIPPALUS III (RIMA)
2518	HIPPALUS GAMMA
2520A	KELVIN (PROM)
2521	HIPPALUS A
2522A	HIPPALUS B
2523	LOEWY
2525	CAMPANUS
2526	CAMPANUS A
2527	CAMPANUS B
2528	CAMPANUS G
2529	CAMPANUS ALPHA
2531	CAMPANUS ZETA
2536	MERCATOR
2537	MERCATOR A
2538	MERCATOR B
2548	CAPUANUS
2554	CAPUANUS A
2554A	CAPUANUS C
2555	CAPUANUS B
2556	HAIDINGER C
2556A	HAIDINGER G
2557	CAPUANUS D
2557A	CAPUANUS P

B&M	FEATURE IDENT.
2558	CAPUANUS E
2558A	CAPUANUS F
2558B	CAPUANUS H
2558C	CAPUANUS K
2558D	CAPUANUS L
2558E	CAPUANUS M
2559	ELGER
2559A	HAIDINGER J
2560	HAIDINGER
2560A	HAIDINGER A
2560B	HAIDINGER B
2561	RAMSDEN
2562	DUNTHORNE
2564	LEPAUTE
2565	MARTH
2565A	MARTH ALPHA
2566	RAMSDEN G
2567	RAMSDEN H
2571	RAMSDEN I (RIMA)
2572	RAMSDEN II (RIMA)
2572A	RAMSDEN III (RIMA)
2572B	EPIDEMIARUM (PALUS)
2573	HAINZEL
2573	HAINZEL A
2582	HAINZEL L
2582A	HAINZEL O
2582B	HAINZEL T
2585	LAGALLA N
2586	MEE Q
2587	EPIMENIDES S
2587A	MEE A
2587B	EPIMENIDES B
2588A	HAINZEL J
2588B	HAINZEL K
2588C	HAINZEL N
2588D	HAINZEL R
2589	EPIMENIDES A
2590	HAINZEL B
2590A	HAINZEL H
2590B	HAINZEL C
2591	EPIMENIDES
2591A	MEE
2592	MEE B
2592A	MEE D
2592B	MEE M
2592C	MEE C
2592D	MEE P
2593	MEE E
2594	MEE F
2595	MEE G
2597	SCHILLER
2598	SCHILLER A
2599	SCHILLER B
2600	SCHILLER C
2604	BAYER
2604A	BAYER A
2605	BAYER E
2605A	BAYER M
2606	BAYER B
2607	BAYER C
2608	BAYER D
2608A	BAYER N
2609	BAYER J
2609A	BAYER F
2612	BAYER G
2613	BAYER H
2614	BAYER K
2614A	BAYER L
2619	ROST
2620	ROST A
2621	ROST B
2623	ROST M
2623A	ROST D
2626	WEIGEL
2627	WEIGEL A
2628	WEIGEL B
2629	WEIGEL C
2630	WEIGEL D
2630A	WEIGEL E
2633	SEGNER
2634	SEGNER A
2635	SEGNER B
2636	SEGNER C
2636A	SEGNER H
2640	ZUCCHIUS
2640A	ZUCCHIUS F
2641	ZUCCHIUS A
2642	ZUCCHIUS B
2643	ZUCCHIUS D
2644	ZUCCHIUS E
2645	ZUCCHIUS C
2648	BAILLY
2649	BAILLY A
2650	BAILLY B
2650A	BAILLY F
2650B	BAILLY G
2651	BAILLY C
2652	BAILLY D
2652A	BAILLY O
2652B	BAILLY T
2652C	BAILLY N
2652D	BAILLY P
2652E	BAILLY R
2652G	BAILLY U
2652H	BAILLY V
2653	BAILLY E
2653A	BAILLY H
2666	LEGENTIL A
2666A	LEGENTIL G
2667	WILSON
2668	WILSON A
2669	WILSON C
2669A	WILSON F
2670	LEGENTIL D
2671	WILSON E
2675	KIRCHER
2676	KIRCHER A
2677	KIRCHER B
2677A	KIRCHER E
2678	KIRCHER D
2679	KIRCHER F
2679A	KIRCHER C
2682	BETTINUS
2683	BETTINUS A
2684	BETTINUS B
2684A	BETTINUS D
2685	BETTINUS C
2693	SCHEINER
2694	SCHEINER A
2695	SCHEINER B
2696	SCHEINER C
2696A	SCHEINER H
2696B	SCHEINER J
2697	SCHEINER F
2697A	SCHEINER K
2698	SCHEINER D
2698A	SCHEINER L
2698B	SCHEINER M
2699	SCHEINER E
2699A	SCHEINER G
2706	LONGOMONTANUS
2707	LONGOMONTANUS A
2707A	LONGOMONTANUS U
2708	LONGOMONTANUS B
2708A	LONGOMONTANUS E
2708B	LONGOMONTANUS Q
2709	LONGOMONTANUS C
2709A	LONGOMONTANUS X
2710	LONGOMONTANUS D
2711	BROWN
2711A	BROWN A
2711B	BROWN B
2711C	BROWN C
2711D	BROWN D
2712	LONGOMONTANUS F
2713	CLAVIUS G
2714	CLAVIUS H
2715	LONGOMONTANUS K
2716	LONGOMONTANUS L
2716A	LONGOMONTANUS M
2716B	LONGOMONTANUS G
2716C	LONGOMONTANUS N
2716D	LONGOMONTANUS R
2716E	LONGOMONTANUS S
2716F	LONGOMONTANUS T
2716G	LONGOMONTANUS W
2721	WILHELM
2722	WILHELM A
2723	WILHELM B
2724	WILHELM C
2724A	WILHELM T
2725	WILHELM D
2725A	WILHELM U
2726	WILHELM E
2726A	WILHELM O
2727	LAGALLA F
2727A	LAGALLA P
2727B	WILHELM W
2727C	WILHELM Z
2728	WILHELM G
2729	WILHELM K
2729A	MONTANARI
2730	MONTANARI D
2731	LAGALLA
2732	LAGALLA J
2732A	LAGALLA M
2732B	WILHELM R
2732C	WILHELM S
2732D	WILHELM Q
2732E	WILHELM N
2737	HEINSIUS
2738	HEINSIUS A
2739	HEINSIUS B
2740	HEINSIUS C
2740A	HEINSIUS D
2740B	HEINSIUS E
2740C	HEINSIUS F
2740D	HEINSIUS H
2740E	HEINSIUS K
2740F	HEINSIUS L
2740G	HEINSIUS M
2744	GAURICUS
2744A	GAURICUS K
2744B	GAURICUS L
2744C	GAURICUS M
2744D	GAURICUS N
2745	GAURICUS A
2745A	GAURICUS R
2746	GAURICUS B
2746A	GAURICUS P
2747	GAURICUS C
2748	GAURICUS D
2749	GAURICUS E
2749A	GAURICUS J
2750	GAURICUS H
2750A	GAURICUS F
2750B	GAURICUS G
2752	WURZELBAUER
2752A	WURZELBAUER G
2752B	WURZELBAUER H
2752C	WURZELBAUER L
2752D	WURZELBAUER M
2752E	WURZELBAUER N
2754	WURZELBAUER A
2754A	WURZELBAUER O
2755	WURZELBAUER B
2755A	WURZELBAUER P
2756	WURZELBAUER D
2756A	WURZELBAUER E
2756B	WURZELBAUER C
2756C	WURZELBAUER F
2760	CICHUS
2760A	CICHUS K
2761	CICHUS A
2762	CICHUS B
2763	CICHUS C
2763A	CICHUS H
2764	CICHUS G
2764A	CICHUS F
2765	WEISS D
2766	WEISS E
2766A	WEISS A
2768	CICHUS J
2769	CICHUS N
2769A	WEISS
2776	HESIODUS
2777	HESIODUS A
2778	HESIODUS B
2779A	HESIODUS E
2780A	HESIODUS D
2782A	HESIODUS MU
2783	HESIODUS I (RIMA)
2784	PITATUS
2784A	PITATUS A
2786	PITATUS B
2787	PITATUS C
2788	PITATUS D
2790	PITATUS F
2791	PITATUS G
2791A	PITATUS K
2791B	PITATUS L
2792	PITATUS H
2792A	PITATUS J
2798	PITATUS I (RIMA)
2799	PITATUS II (RIMA)
2800	PITATUS III (RIMA)
2801	NUBIUM (MARE)
2802	KIES
2803	KIES A
2804	KIES B
2805	KIES C
2806	KIES D
2806A	KIES E
2807	KIES ALPHA
2808	KIES BETA
2812	KIES DELTA
2814	BULLIALDUS A
2815	BULLIALDUS B
2815A	BULLIALDUS E
2815B	BULLIALDUS G
2815C	BULLIALDUS H
2816	KONIG
2818	OPELT E
2819	BULLIALDUS F
2819A	GOULD
2819B	GOULD P
2819C	GOULD A
2819D	GOULD B
2829	LUBINIEZKY
2830	LUBINIEZKY A
2831	DARNEY
2832	DARNEY C
2832A	DARNEY D
2832B	DARNEY E
2833	LUBINIEZKY D
2834	LUBINIEZKY E
2835	LUBINIEZKY F
2836	LUBINIEZKY G
2837	LUBINIEZKY H
2838	DARNEY J

B&M	FEATURE IDENT.
2838A	DARNEY ALPHA
2839	OPELT K
2839A	OPELT F
2844	DARNEY DELTA
2851	OPELT I (RIMA)
2852	OPELT
2853	GUERICKE
2854	GUERICKE A
2855	GUERICKE B
2855A	GUERICKE G
2856	GUERICKE C
2857	GUERICKE F
2858	GUERICKE D
2858A	GUERICKE E
2858B	GUERICKE H
2858C	GUERICKE J
2858D	GUERICKE K
2859	GUERICKE ALPHA
2860	GUERICKE BETA
2864	GUERICKE KAPPA
2865	GUERICKE LAMBDA
2866	GUERICKE MU
2867	BONPLAND
2873	BONPLAND C
2874	BONPLAND D
2874A	BONPLAND E
2874B	BONPLAND F
2874C	BONPLAND G
2879	PARRY
2880	PARRY A
2881	PARRY B
2882	PARRY C
2882A	PARRY E
2882B	PARRY F
2883	PARRY D
2883A	PARRY M
2894	PARRY I (RIMA)
2895	PARRY II (RIMA)
2896	PARRY III (RIMA)
2897	FRA MAURO
2898	FRA MAURO A
2898A	FRA MAURO C
2899	FRA MAURO B
2900	FRA MAURO E
2900A	FRA MAURO F
2901	FRA MAURO D
2901A	FRA MAURO G
2901B	FRA MAURO H
2902	FRA MAURO ALPHA
2906	FRA MAURO EPSILON
2907	FRA MAURO ZETA
2907A	FRA MAURO DELTA
2908	FRA MAURO ETA
2909	LALANDE ETA
2913	FRA MAURO KAPPA
2915A	FRA MAURO LAMBDA
2915C	FRA MAURO NU
2915D	FRA MAURO OMICRON
2915E	FRA MAURO TAU
2917	LALANDE
2918	LALANDE A
2919	LALANDE B
2919A	LALANDE G
2920	LALANDE C
2920A	LALANDE N
2921	LALANDE D
2921A	TURNER H
2922	TURNER
2922A	TURNER L
2923	TURNER F
2923A	TURNER K
2923B	TURNER M
2927	LALANDE DELTA
2931	LALANDE IOTA
2932	MOSTING
2933	MOSTING A
2934	MOSTING B
2935	MOSTING C
2936	MOSTING M
2936A	MOSTING D
2940	MOSTING DELTA
2944	HERSCHEL
2945	SPORER
2945A	SPORER A
2947	HERSCHEL C
2948	HERSCHEL D
2949	HERSCHEL E (VALLIS)
2949A	HERSCHEL F
2949B	HERSCHEL J
2949C	HERSCHEL H
2950	FLAMMARION
2950A	FLAMMARION A
2950B	FLAMMARION B
2950C	FLAMMARION C
2950D	FLAMMARION D
2951	OPPOLZER
2951A	OPPOLZER A
2952	GYLDEN
2953	HERSCHEL N
2953A	HERSCHEL G

B&M	FEATURE IDENT.
2962	PTOLEMAEUS
2963	PTOLEMAEUS A
2964	PTOLEMAEUS B
2965	PTOLEMAEUS C
2966	PTOLEMAEUS D
2966A	PTOLEMAEUS O
2967	PTOLEMAEUS E
2969	PTOLEMAEUS G
2970	PTOLEMAEUS M
2970A	PTOLEMAEUS H
2970B	PTOLEMAEUS J
2970C	PTOLEMAEUS K
2970D	PTOLEMAEUS L
2970E	PTOLEMAEUS P
2970F	PTOLEMAEUS R
2970G	PTOLEMAEUS S
2970H	PTOLEMAEUS T
2970I	PTOLEMAEUS U
2970K	PTOLEMAEUS X
2970L	PTOLEMAEUS Y
2984	PTOLEMAEUS I (RIMA)
2986	ALPHONSUS
2987	ALPHONSUS A
2987A	ALPHONSUS G
2989	ALPHONSUS C
2990	ALPHONSUS D
2991	ALPHONSUS E (VALLIS)
2992	ALPHONSUS F
2992A	ALPHONSUS H
2994A	ALPHONSUS R
2995	ALPHONSUS ALPHA
3001	ALPHONSUS I (RIMA)
3003	DAVY
3003A	DAVY C
3004	DAVY A
3005	DAVY B
3006	PALISA
3006A	PALISA A
3007	PALISA E
3007A	PALISA C
3008A	PALISA D
3008B	PALISA T
3010	DAVY G
3011	PALISA P
3011A	DAVY Y
3020	DAVY I (RIMA)
3022	LASSELL E
3023	LASSELL F
3024	LASSELL A
3025	LASSELL B
3027	ALPETRAGIUS
3028	ALPETRAGIUS B
3028A	ALPETRAGIUS C
3029	LASSELL C
3029A	LASSELL G
3030	LASSELL D
3030A	LASSELL H
3031	ALPETRAGIUS G
3031A	ALPETRAGIUS H
3031B	ALPETRAGIUS J
3039	TAENARIUM (PROM)
3040	ARZACHEL
3041	ARZACHEL A
3042	ARZACHEL B
3042A	ARZACHEL H
3042B	ARZACHEL K
3043	ARZACHEL C
3044	ARZACHEL D
3046	ARZACHEL E
3047	ARZACHEL F
3050	ARZACHEL GAMMA
3052	ARZACHEL I (RIMA)
3053	ARZACHEL II (RIMA)
3055	NICOLLET
3056	NICOLLET BETA
3057	NICOLLET B
3058	WOLF
3058A	WOLF A
3063	BIRT
3064	BIRT A
3065	BIRT B
3065A	BIRT D
3065B	BIRT E
3066A	LIPPERSHEY
3066B	LIPPERSHEY R
3069	BIRT I (RIMA)
3070	THEBIT
3070A	THEBIT C
3071	THEBIT A
3072	THEBIT D
3072A	THEBIT B
3073	THEBIT E
3073A	THEBIT F
3074	THEBIT L
3074A	THEBIT P
3076	ALTAI (RUPES)
3082	PURBACH
3083	PURBACH A
3083A	PURBACH S
3084	PURBACH B

B&M	FEATURE IDENT.
3085	PURBACH C
3086	PURBACH D
3087	PURBACH E
3088	REGIOMONTANUS C
3089	PURBACH F
3089A	PURBACH T
3090	PURBACH G
3090A	PURBACH O
3091	PURBACH H
3091A	PURBACH N
3091B	PURBACH P
3091C	PURBACH R
3092	PURBACH K
3093	PURBACH L
3094A	PURBACH J
3100	REGIOMONTANUS
3101	REGIOMONTANUS A
3102	REGIOMONTANUS B
3103	REGIOMONTANUS E
3103A	REGIOMONTANUS H
3103B	REGIOMONTANUS G
3104	REGIOMONTANUS F
3104A	REGIOMONTANUS K
3104B	REGIOMONTANUS L
3109	HELL
3110	HELL A
3111	HELL B
3111A	HELL J
3112	HELL C
3112A	HELL K
3114	HELL G
3115	HELL Q
3116	HELL E
3118	HELL H
3123	LEXELL
3123A	LEXELL K
3123B	LEXELL L
3123C	LEXELL F
3123D	LEXELL G
3123E	LEXELL H
3124	LEXELL A
3125	LEXELL B
3126	MILLER C
3127	LEXELL D
3128	LEXELL E
3133	BALL
3133A	BALL E
3134	BALL A
3135	BALL B
3136	BALL D
3136A	BALL F
3139	SASSERIDES
3139A	SASSERIDES B
3139B	SASSERIDES H
3139C	SASSERIDES J
3140	SASSERIDES A
3141	BALL C
3142	SASSERIDES D
3143	SASSERIDES E
3144	BALL G
3144A	SASSERIDES K
3144B	SASSERIDES M
3144C	SASSERIDES N
3146	SASSERIDES L
3150	ORONTIUS
3151	HUGGINS
3151A	HUGGINS A
3152	ORONTIUS B
3152A	ORONTIUS A
3153	ORONTIUS C
3153A	ORONTIUS E
3154	ORONTIUS D
3154A	ORONTIUS F
3161	MILLER
3162	NASIREDDIN
3163	NASIREDDIN B
3164	SAUSSURE
3164A	SAUSSURE F
3165	SAUSSURE A
3166	SAUSSURE B
3167	SAUSSURE C
3168	SAUSSURE D
3169	SAUSSURE E
3176	PICTET
3177	PICTET A
3179	PICTET C
3179A	PICTET F
3180	PICTET D
3180A	PICTET E
3181	PICTET N
3182	TYCHO
3183	TYCHO A
3184	TYCHO B
3185	TYCHO C
3186	TYCHO D
3186A	TYCHO H
3186B	TYCHO K
3186C	TYCHO P
3186D	TYCHO J
3187	TYCHO E

B&M	FEATURE IDENT.
3188	SASSERIDES F
3189	TYCHO F
3190	HEINSIUS G
3190A	HEINSIUS N
3190B	HEINSIUS O
3190C	STREET G
3190D	STREET J
3190E	STREET K
3191	STREET M
3195	STREET
3195A	STREET P
3195B	STREET N
3196	STREET A
3197	STREET B
3198	STREET C
3199	STREET D
3200	STREET E
3200A	STREET F
3201	STREET H
3201A	STREET L
3203	MAGINUS
3204	MAGINUS A
3204A	MAGINUS Q
3205	MAGINUS B
3206	MAGINUS C
3206A	MAGINUS O
3206B	MAGINUS P
3206C	MAGINUS X
3206D	MAGINUS J
3206E	MAGINUS CA
3206F	MAGINUS CB
3207	MAGINUS D
3208	MAGINUS E
3208A	MAGINUS S
3208B	MAGINUS EA
3208C	MAGINUS EB
3209	MAGINUS F
3210	MAGINUS G
3210A	MAGINUS U
3211	MAGINUS N
3211A	MAGINUS T
3211B	MAGINUS NA
3212	MAGINUS H
3213	PROCTOR
3213A	PROCTOR A
3213B	PROCTOR B
3213C	PROCTOR C
3213D	PROCTOR D
3213E	PROCTOR E
3213F	PROCTOR F
3213G	PROCTOR G
3213H	PROCTOR H
3214	MAGINUS K
3214A	MAGINUS W
3214B	MAGINUS V
3214C	MAGINUS R
3215	MAGINUS L
3215A	MAGINUS M
3215B	MAGINUS Z
3218	DELUC
3219	DELUC A
3220	DELUC B
3221	DELUC C
3222	DELUC D
3222A	DELUC T
3223	DELUC E
3223A	DELUC L
3224	DELUC F
3224A	DELUC P
3224B	DELUC O
3224C	DELUC Q
3224D	DELUC U
3225	DELUC G
3225A	DELUC W
3225B	DELUC S
3225C	DELUC V
3226	DELUC H
3227	DELUC J
3229	DELUC M
3230	DELUC N
3232	CLAVIUS
3233	RUTHERFURD
3233A	RUTHERFURD A
3233B	RUTHERFURD B
3233C	RUTHERFURD C
3233D	RUTHERFURD D
3233E	RUTHERFURD E
3234	PORTER
3234B	CLAVIUS BB
3235	CLAVIUS C
3235A	CLAVIUS CA
3235B	CLAVIUS CB
3236	CLAVIUS D
3236A	CLAVIUS DA
3236B	CLAVIUS DB
3237	CLAVIUS J
3237A	CLAVIUS JA
3237B	CLAVIUS JB
3238	CLAVIUS K
3238A	CLAVIUS E
3238B	CLAVIUS KA
3238C	CLAVIUS X
3239	CLAVIUS P
3240	CLAVIUS L
3240A	CLAVIUS F
3240B	CLAVIUS LA
3241	CLAVIUS N
3241A	CLAVIUS O
3241B	CLAVIUS W
3241C	CLAVIUS Y
3243	CLAVIUS T
3243A	CLAVIUS TA
3243B	CLAVIUS TB
3248A	CLAVIUS THETA
3251	CLAVIUS M
3251A	CLAVIUS R
3251B	CLAVIUS MA
3251C	CLAVIUS MB
3251D	CLAVIUS MC
3254	BLANCANUS
3255	BLANCANUS A
3255A	BLANCANUS H
3256	KLAPROTH G
3257	BLANCANUS C
3257A	BLANCANUS F
3257B	BLANCANUS G
3257C	BLANCANUS K
3258	BLANCANUS D
3258A	BLANCANUS J
3259	BLANCANUS E
3263	GRUEMBERGER
3263A	GRUEMBERGER C
3264	GRUEMBERGER A
3264A	GRUEMBERGER D
3265	GRUEMBERGER B
3265A	GRUEMBERGER E
3265B	GRUEMBERGER F
3267	CYSATUS
3268	CYSATUS A
3269	CYSATUS B
3270	CYSATUS C
3270A	CYSATUS J
3271	CYSATUS D
3271A	CYSATUS F
3272	CYSATUS E
3272A	CYSATUS G
3272B	CYSATUS H
3275	MORETUS
3276	MORETUS A
3278	MORETUS C
3283	KLAPROTH
3284	KLAPROTH A
3284A	KLAPROTH C
3285	KLAPROTH B
3285A	KLAPROTH D
3289	CASATUS
3290	CASATUS A
3290A	CASATUS K
3291	KLAPROTH M
3292	CASATUS C
3293	CASATUS D
3294	CASATUS E
3294A	DRYGALSKI
3295	CASATUS F
3295A	CASATUS H
3295B	CASATUS J
3306	NEWTON
3307	NEWTON A
3308	NEWTON B
3309	NEWTON C
3309A	NEWTON F
3310A	NEWTON E
3312	SHORT
3313	SHORT A
3314	SHORT B
3319	CABEUS
3320	CABEUS B
3322	MALAPERT
3323	MALAPERT A
3324	MALAPERT B
3324A	MALAPERT C
3324B	MALAPERT K
3324C	MALAPERT E
3324D	MALAPERT F
3333	SCHOMBERGER
3334	SCHOMBERGER A
3334A	SCHOMBERGER J
3336	SCHOMBERGER C
3336A	SCHOMBERGER K
3336B	SCHOMBERGER L
3337	SCHOMBERGER D
3338	SCHOMBERGER E
3338A	SCHOMBERGER F
3338B	SCHOMBERGER G
3338C	SCHOMBERGER H
3338D	SCHOMBERGER M
3338E	SIMPELIUS P
3342	SIMPELIUS
3343	SIMPELIUS A
3343A	SIMPELIUS M
3344	SIMPELIUS B
3344A	SIMPELIUS J
3345	SIMPELIUS C
3346	SIMPELIUS D
3346A	SIMPELIUS L
3347	SIMPELIUS E
3348	SIMPELIUS F
3349	SIMPELIUS G
3349A	SIMPELIUS N
3350	SIMPELIUS H
3351	SIMPELIUS K
3355	CURTIUS
3356	CURTIUS A
3356A	CURTIUS F
3356B	CURTIUS G
3356C	CURTIUS H
3356D	CURTIUS K
3356E	CURTIUS L
3356F	CURTIUS M
3357	CURTIUS B
3357A	CURTIUS C
3357B	CURTIUS D
3357C	CURTIUS E
3362	PENTLAND
3363	PENTLAND A
3363A	PENTLAND E
3363B	PENTLAND P
3364	PENTLAND B
3365	PENTLAND C
3365A	PENTLAND J
3365B	PENTLAND K
3365C	PENTLAND L
3365D	PENTLAND M
3366	PENTLAND D
3366A	PENTLAND F
3366B	PENTLAND N
3366C	PENTLAND O
3370	KINAU
3371	KINAU A
3371A	KINAU B
3372	MANZINUS B
3373	KINAU C
3373A	KINAU E
3374	KINAU D
3374A	KINAU G
3374B	KINAU F
3374C	KINAU H
3374D	KINAU K
3374E	KINAU L
3375	JACOBI
3375A	JACOBI K
3375B	JACOBI M
3375C	JACOBI N
3375D	JACOBI O
3375E	JACOBI P
3375F	JACOBI R
3375G	JACOBI T
3376	JACOBI A
3377	JACOBI B
3377A	JACOBI L
3378	JACOBI C
3378A	JACOBI D
3380	JACOBI E
3381	JACOBI F
3381A	JACOBI J
3381B	JACOBI H
3382	JACOBI G
3382A	JACOBI S
3384	ZACH
3385	ZACH A
3386	ZACH B
3386A	ZACH H
3386B	ZACH J
3387	ZACH C
3387A	ZACH G
3388	ZACH D
3389	ZACH E
3389A	ZACH K
3389B	ZACH L
3389C	ZACH M
3390	ZACH F
3394	LILIUS
3394A	LILIUS S
3394B	LILIUS T
3394C	LILIUS U
3394D	LILIUS W
3394E	LILIUS X
3395	LILIUS A
3396	LILIUS B
3397	LILIUS C
3397A	LILIUS J
3397B	LILIUS K
3397C	LILIUS L
3397D	LILIUS M
3397E	LILIUS O
3397F	LILIUS P
3397G	LILIUS R
3398	LILIUS D
3399	LILIUS E
3400	LILIUS F

B&M	FEATURE IDENT.
3400A	LILIUS G
3400B	LILIUS H
3400C	LILIUS N
3401	LILIUS ALPHA
3404	CUVIER
3404A	CUVIER H
3404B	CUVIER J
3404C	CUVIER K
3404D	CUVIER L
3404E	CUVIER O
3405	CUVIER A
3405A	CUVIER M
3405B	CUVIER N
3406	CUVIER B
3406A	CUVIER R
3407	CUVIER C
3407A	CUVIER P
3408	CUVIER D
3408A	CUVIER G
3409	CUVIER E
3410	CUVIER F
3414	LICETUS
3414A	LICETUS A
3414B	LICETUS B
3414C	LICETUS C
3414D	LICETUS D
3414E	LICETUS T
3414F	LICETUS U
3414G	LICETUS S
3414H	LICETUS W
3414I	LICETUS Q
3415A	HERACLITUS E
3416	HERACLITUS
3416A	HERACLITUS A
3416B	HERACLITUS C
3417	HERACLITUS D
3418	LICETUS E
3418A	LICETUS N
3419	LICETUS F
3419A	LICETUS K
3419B	LICETUS L
3419C	LICETUS M
3420	STOFLER G
3420A	LICETUS G
3421	LICETUS H
3421A	LICETUS R
3422	LICETUS J
3423	STOFLER O
3429	STOFLER
3430	FARADAY A
3431	FARADAY C
3432	FARADAY D
3433	STOFLER E
3433A	STOFLER S
3434	STOFLER F
3435	FARADAY G
3435A	FARADAY H
3436	STOFLER H
3437	STOFLER K
3438	STOFLER L
3438A	STOFLER T
3439	STOFLER M
3439A	STOFLER U
3440	STOFLER N
3441	STOFLER P
3445	STOFLER J
3445A	STOFLER R
3451	FARADAY
3451A	FARADAY K
3455	FERNELIUS
3455A	FERNELIUS B
3455B	FERNELIUS D
3455C	FERNELIUS E
3456	FERNELIUS A
3457	FERNELIUS C
3459	NONIUS
3459A	NONIUS F
3460	NONIUS A
3460A	NONIUS G
3461	MILLER A
3461A	MILLER B
3461B	MILLER E
3461C	MILLER D
3462	NONIUS B
3462A	NONIUS C
3462B	NONIUS D
3462C	NONIUS E
3463	KAISER C
3464	KAISER
3464A	KAISER A
3464B	KAISER B
3464C	KAISER E
3464D	KAISER D
3466	WALTER
3466A	WALTER M
3466B	WALTER N
3466C	WALTER O
3466D	WALTER P
3466E	WALTER Q
3466F	WALTER R
3466G	WALTER S
3466H	WALTER T
3466I	WALTER U
3467	WALTER A
3468	WALTER B
3469	WALTER C
3469A	WALTER CA
3469B	WALTER L
3471	WALTER E
3471A	WALTER K
3471B	WALTER J
3472	WALTER F
3472A	WALTER D
3473	WALTER G
3473A	HELL HA
3482	WERNER
3483	WERNER A
3483A	WERNER E
3483B	WERNER G
3484	WERNER B
3484A	WERNER F
3485A	WERNER D
3492	ALIACENSIS
3492A	ALIACENSIS F
3492B	ALIACENSIS G
3492C	ALIACENSIS H
3492D	ALIACENSIS K
3497	ALIACENSIS A
3498	ALIACENSIS B
3498A	ALIACENSIS E
3499	ALIACENSIS D
3500	ALIACENSIS C
3501	POISSON
3501A	POISSON N
3501B	POISSON P
3501C	POISSON S
3502	POISSON A
3502A	POISSON R
3503	POISSON B
3504	POISSON C
3505	POISSON D
3505A	POISSON L
3506	POISSON E
3506A	POISSON O
3507	POISSON F
3507A	POISSON M
3508	POISSON H
3509	POISSON J
3509A	POISSON K
3513	APIANUS
3513A	APIANUS G
3513B	APIANUS J
3514	APIANUS A
3514A	APIANUS F
3515	APIANUS B
3515A	APIANUS H
3515B	APIANUS K
3516	APIANUS C
3516A	APIANUS L
3517	APIANUS D
3517A	APIANUS M
3518	APIANUS E
3518A	APIANUS P
3523	PLAYFAIR
3523	PLAYFAIR H
3524	PLAYFAIR A
3524A	PLAYFAIR B
3524B	PLAYFAIR C
3524C	PLAYFAIR D
3524D	PLAYFAIR E
3524E	PLAYFAIR F
3530	KRUSENSTERN
3530A	KRUSENSTERN A
3531	BLANCHINUS
3531A	BLANCHINUS B
3532	BLANCHINUS D
3532A	BLANCHINUS K
3533	LA CAILLE
3533A	LA CAILLE A
3534	LA CAILLE C
3535	LA CAILLE D
3535A	LA CAILLE B
3536	LA CAILLE E
3536A	LA CAILLE F
3537	LA CAILLE G
3538	LA CAILLE H
3541	DELAUNAY
3541A	DELAUNAY A
3545	FAYE
3545A	FAYE A
3545B	FAYE B
3547	DONATI
3547A	DONATI A
3547B	DONATI B
3547C	DONATI C
3549	AIRY
3549A	AIRY J
3550	AIRY A
3550A	AIRY O
3550B	AIRY P
3551	AIRY B
3551A	AIRY N
3551B	AIRY S
3552	AIRY C
3552A	AIRY H
3553	AIRY E
3553A	AIRY L
3554	AIRY G
3554A	AIRY F
3554B	AIRY M
3554C	AIRY R
3559	ARGELANDER
3559A	ARGELANDER A
3559B	ARGELANDER B
3559C	ARGELANDER C
3560	VOGEL
3560A	VOGEL A
3561	BURNHAM F
3561A	BURNHAM A
3561B	BURNHAM B
3562	BURNHAM
3563	PARROT
3563A	PARROT R
3563B	PARROT S
3563C	PARROT T
3563D	PARROT U
3567	PARROT A
3568	PARROT B
3569	PARROT C
3569A	PARROT L
3569B	PARROT M
3569C	PARROT P
3570	ARGELANDER D
3571	PARROT E
3572	PARROT F
3574	PARROT H
3575	PARROT J
3575A	PARROT O
3576	PARROT K
3576A	PARROT N
3576B	PARROT Q
3576C	PARROT W
3576D	PARROT X
3577	ALBATEGNIUS
3577A	ALBATEGNIUS A
3577B	ALBATEGNIUS O
3577C	ALBATEGNIUS P
3578	KLEIN
3578A	KLEIN A
3578B	KLEIN B
3578C	KLEIN C
3579	ALBATEGNIUS B
3579A	ALBATEGNIUS C
3579B	ALBATEGNIUS M
3579C	ALBATEGNIUS N
3580	RITCHEY
3580A	RITCHEY A
3580B	RITCHEY B
3580C	RITCHEY C
3580D	RITCHEY D
3581	ALBATEGNIUS D
3582	ALBATEGNIUS E
3582A	ALBATEGNIUS R
3582B	ALBATEGNIUS S
3582C	ALBATEGNIUS T
3582D	ALBATEGNIUS L
3583	MULLER F
3583A	ALBATEGNIUS K
3584	ALBATEGNIUS G
3585	ALBATEGNIUS H
3586	ALBATEGNIUS J
3587	ALBATEGNIUS ALPHA
3595	HALLEY
3595A	HALLEY C
3596	HALLEY A
3596A	HALLEY B
3601	HIND
3603	HIND C
3605	HIPPARCHUS
3606	HIPPARCHUS C
3606A	HIPPARCHUS Z
3607	PICKERING
3607A	PICKERING A
3607B	PICKERING B
3608	HIPPARCHUS F
3608A	HIPPARCHUS D
3608B	HIPPARCHUS E
3608C	HIPPARCHUS H
3608D	HIPPARCHUS P
3609	HIPPARCHUS G
3609A	HIPPARCHUS W
3610	SEELIGER
3610A	SEELIGER A
3611	HIPPARCHUS J
3611A	HIPPARCHUS Q
3611B	HIPPARCHUS T
3611C	HIPPARCHUS U
3612	HIPPARCHUS K
3612A	HIPPARCHUS B
3613	HIPPARCHUS L

B&M	FEATURE IDENT.
3613A	LADE
3614	LADE M
3615	HORROCKS M
3616	HIPPARCHUS N
3618	MULLER
3618A	MULLER A
3618B	MULLER O
3619	LADE S
3621	HIPPARCHUS X
3621A	SAUNDER
3621B	SAUNDER B
3621C	SAUNDER C
3628	LADE LAMBDA
3637	HORROCKS
3639	REAUMUR
3639A	REAUMUR C
3639B	REAUMUR D
3640	REAUMUR A
3641	REAUMUR B
3642	GYLDEN C
3648	THEON SENIOR
3649	THEON SENIOR A
3650	THEON SENIOR B
3650A	THEON SENIOR C
3651	THEON JUNIOR
3651A	THEON JUNIOR B
3651B	THEON JUNIOR C
3656	DELAMBRE
3656B	DELAMBRE D
3658	DELAMBRE B
3659	DELAMBRE F
3664	DELAMBRE EPSILON
3665	HYPATIA
3665A	HYPATIA H
3666	HYPATIA A
3666A	HYPATIA B
3667	MOLTKE
3667A	MOLTKE A
3667B	MOLTKE B
3668	HYPATIA C
3669	HYPATIA D
3669A	HYPATIA G
3670	HYPATIA E
3671	HYPATIA F
3679	HYPATIA I (RIMA)
3680	ALFRAGANUS
3681	ALFRAGANUS A
3681A	ALFRAGANUS E
3681B	ALFRAGANUS F
3681C	ALFRAGANUS G
3683	ALFRAGANUS C
3684	ALFRAGANUS D
3686	TAYLOR
3687	SAUNDER A
3688	TAYLOR A
3688A	TAYLOR B
3688B	TAYLOR C
3688C	TAYLOR D
3695	KANT
3696	ZOLLNER
3697	KANT B
3698	KANT C
3699	KANT D
3699A	KANT O
3699B	KANT P
3699C	KANT Q
3699D	KANT S
3699E	KANT T
3700	KANT E
3702	KANT G
3702A	KANT U
3703	KANT H
3704	ZOLLNER J
3704A	ZOLLNER K
3704B	ZOLLNER A
3706	KANT M
3707	KANT N
3707A	KANT R
3716	DESCARTES
3717	DESCARTES A
3718	DESCARTES C
3722	DOLLOND
3723	ANDEL A
3724	DOLLOND B
3725	DOLLOND C
3725A	ANDEL H
3725B	ANDEL J
3725C	ANDEL K
3725D	DOLLOND L
3726	DOLLOND D
3727	DOLLOND E
3728	ANDEL F
3728A	ANDEL B
3729	ANDEL
3729A	ANDEL C
3729B	ANDEL D
3729C	ANDEL E
3729D	ANDEL G
3730	DOLLOND M
3735	ABULFEDA

B&M	FEATURE IDENT.
3735A	ABULFEDA Q
3735B	ABULFEDA R
3735C	ABULFEDA S
3735D	ABULFEDA T
3735E	ABULFEDA U
3735F	ABULFEDA W
3735G	ABULFEDA X
3735H	ABULFEDA Y
3735I	ABULFEDA Z
3736	ABULFEDA A
3736A	ABULFEDA J
3737	ABULFEDA B
3738	ABULFEDA BA
3738A	ABULFEDA BB
3738B	ABULFEDA BC
3739	ABULFEDA C
3740	ABULFEDA D
3740A	ABULFEDA G
3740B	ABULFEDA H
3740C	ABULFEDA L
3741	ABULFEDA E
3742	ABULFEDA M
3743	ABULFEDA N
3743A	ABULFEDA K
3743B	ABULFEDA O
3743C	ABULFEDA P
3744	ABULFEDA F
3751	ALMANON
3751A	ALMANON E
3751B	ALMANON F
3751C	ALMANON G
3751D	ALMANON H
3751E	ALMANON K
3751F	ALMANON L
3752	ALMANON A
3753	ALMANON B
3754	ALMANON C
3755	ALMANON D
3755A	ALMANON P
3759	TACITUS
3759A	TACITUS F
3759B	TACITUS G
3759C	TACITUS H
3760	TACITUS A
3761	TACITUS B
3761A	TACITUS J
3762	TACITUS E
3763	TACITUS C
3764	TACITUS D
3764A	TACITUS K
3764B	TACITUS L
3764C	TACITUS M
3764D	TACITUS O
3765	TACITUS N
3771	GEBER
3772	GEBER A
3773	GEBER B
3774	GEBER C
3774A	GEBER D
3774B	GEBER E
3774C	GEBER F
3778	ABENEZRA
3779	ABENEZRA A
3780	ABENEZRA B
3780A	ABENEZRA C
3780B	ABENEZRA P
3780C	ABENEZRA E
3780D	ABENEZRA D
3780E	ABENEZRA F
3780F	ABENEZRA G
3780G	ABENEZRA H
3783	AZOPHI
3784	AZOPHI A
3784A	AZOPHI B
3784B	AZOPHI C
3784C	AZOPHI D
3784D	AZOPHI E
3784E	AZOPHI F
3788	SACROBOSCO
3788A	SACROBOSCO J
3788B	SACROBOSCO K
3788C	SACROBOSCO L
3788D	SACROBOSCO M
3788E	SACROBOSCO N
3789	SACROBOSCO A
3790	SACROBOSCO B
3791	SACROBOSCO C
3792	SACROBOSCO D
3793	SACROBOSCO E
3794	SACROBOSCO F
3794A	SACROBOSCO O
3794B	SACROBOSCO P
3795	SACROBOSCO G
3795A	SACROBOSCO H
3800	FERMAT
3801	FERMAT A
3801	FERMAT AA
3801A	FERMAT F
3802	FERMAT B
3803	FERMAT C

B&M	FEATURE IDENT.
3804	FERMAT D
3805	FERMAT E
3805A	FERMAT G
3809	PONTANUS
3809A	PONTANUS J
3809B	PONTANUS L
3809C	PONTANUS M
3809D	PONTANUS Q
3809E	PONTANUS R
3809F	PONTANUS T
3809G	PONTANUS U
3809H	PONTANUS W
3810	PONTANUS A
3811	PONTANUS B
3812	PONTANUS C
3812A	PONTANUS P
3813	PONTANUS D
3813A	PONTANUS K
3813B	PONTANUS O
3814	PONTANUS E
3814A	PONTANUS N
3815	PONTANUS F
3815A	PONTANUS Z
3816	PONTANUS G
3817	PONTANUS H
3817A	PONTANUS S
3819	GEMMA FRISIUS
3819A	GEMMA FRISIUS L
3819B	GEMMA FRISIUS M
3819C	GEMMA FRISIUS O
3819D	GEMMA FRISIUS P
3820	GEMMA FRISIUS A
3820A	GEMMA FRISIUS Q
3820B	GEMMA FRISIUS R
3820C	GEMMA FRISIUS S
3820D	GEMMA FRISIUS T
3821	GEMMA FRISIUS B
3821A	GEMMA FRISIUS U
3822	GEMMA FRISIUS C
3823	GEMMA FRISIUS D
3823A	GEMMA FRISIUS F
3824	GEMMA FRISIUS E
3824A	GEMMA FRISIUS K
3824B	GEMMA FRISIUS EA
3824C	GEMMA FRISIUS EB
3825	GOODACRE
3825A	GOODACRE A
3825B	GOODACRE B
3825C	GOODACRE C
3825D	GOODACRE D
3825E	GOODACRE E
3826	GEMMA FRISIUS G
3827	GEMMA FRISIUS H
3828	GEMMA FRISIUS J
3834	BUCH
3834A	BUCH C
3834B	BUCH D
3834C	BUCH E
3835	BUCH A
3836	BUCH B
3840	BUSCHING
3840A	BUSCHING A
3840B	BUSCHING H
3842	BUSCHING B
3843	BUSCHING C
3844	BUSCHING D
3844A	BUSCHING F
3844B	BUSCHING G
3844C	BUSCHING J
3845	BUSCHING E
3846	MAUROLYCUS
3846A	MAUROLYCUS G
3846B	MAUROLYCUS R
3846C	MAUROLYCUS S
3847	MAUROLYCUS A
3848	MAUROLYCUS B
3848A	MAUROLYCUS E
3849	MAUROLYCUS C
3849A	MAUROLYCUS H
3850	MAUROLYCUS D
3850A	MAUROLYCUS P
3851	MAUROLYCUS F
3852	MAUROLYCUS J
3853	MAUROLYCUS M
3854	MAUROLYCUS N
3854A	MAUROLYCUS T
3854B	MAUROLYCUS K
3854C	MAUROLYCUS L
3860	BAROCIUS
3860A	BAROCIUS D
3861	BREISLAK
3861A	BREISLAK A
3861B	BREISLAK B
3861C	BREISLAK C
3861D	BREISLAK D
3861E	BREISLAK E
3861F	BREISLAK F
3861G	BREISLAK G
3862	BAROCIUS B
3863	BAROCIUS C

B&M	FEATURE IDENT.
3863A	BAROCIUS M
3863B	BAROCIUS N
3864	IDELER
3864A	IDELER A
3864B	IDELER B
3864C	IDELER C
3865	BAROCIUS E
3865A	BAROCIUS EA
3865B	BAROCIUS EB
3865C	BAROCIUS EC
3865D	BAROCIUS ED
3865E	BAROCIUS EE
3866	BAROCIUS F
3866A	BAROCIUS O
3867	BAROCIUS G
3867A	BAROCIUS S
3869	BAROCIUS J
3869A	BAROCIUS K
3869B	BAROCIUS R
3870	IDELER L
3871	IDELER M
3872	PITISCUS D
3877	CLAIRAUT
3877A	CLAIRAUT M
3878	CLAIRAUT A
3878A	CLAIRAUT K
3879	BACO B
3879A	BACO L
3879B	BACO M
3880	CLAIRAUT B
3880A	CLAIRAUT H
3881	CLAIRAUT C
3882	CLAIRAUT D
3884	CLAIRAUT E
3884A	CLAIRAUT J
3885	CLAIRAUT F
3886	CLAIRAUT G
3888	BACO
3888A	BACO C
3888B	BACO D
3888C	BACO F
3888D	BACO H
3888E	BACO O
3888F	BACO P
3889	BACO A
3889A	BACO T
3889B	BACO U
3889C	BACO W
3890	BACO E
3890A	BACO G
3890B	BACO J
3890C	BACO R
3890D	BACO S
3894	TANNERUS
3894A	TANNERUS A
3894B	TANNERUS B
3895	TANNERUS C
3896	TANNERUS D
3896A	TANNERUS H
3897	TANNERUS E
3898	TANNERUS F
3898A	TANNERUS G
3898B	TANNERUS K
3898C	TANNERUS L
3898D	TANNERUS M
3898E	TANNERUS N
3899	MUTUS
3899A	MUTUS H
3899B	MUTUS Q
3900	MUTUS A
3901	MUTUS B
3902	MUTUS C
3902A	MUTUS L
3902B	MUTUS N
3903	MUTUS D
3903A	MUTUS K
3903B	MUTUS M
3903C	MUTUS O
3903D	MUTUS P
3904	MUTUS E
3905	MUTUS F
3905A	MUTUS G
3908	MANZINUS
3908A	MANZINUS G
3908B	MANZINUS J
3908C	MANZINUS N
3908D	MANZINUS O
3908E	MANZINUS P
3908F	MANZINUS R
3908G	MANZINUS U
3909	MANZINUS A
3910A	MANZINUS F
3910B	MANZINUS K
3910C	MANZINUS L
3910D	MANZINUS M
3911	MANZINUS C
3912	MANZINUS D
3912A	MANZINUS E
3915	DEMONAX
3915A	DEMONAX A
3915B	DEMONAX E
3916	BOGUSLAWSKY
3916A	BOGUSLAWSKY F
3917	BOGUSLAWSKY A
3917A	BOGUSLAWSKY G
3918	BOGUSLAWSKY B
3918A	BOGUSLAWSKY E
3919	BOGUSLAWSKY C
3919A	BOGUSLAWSKY H
3919B	BOGUSLAWSKY J
3919C	BOGUSLAWSKY D
3923	BOUSSINGAULT
3924	BOUSSINGAULT A
3924A	BOUSSINGAULT F
3925	HELMHOLTZ A
3926	BOUSSINGAULT B
3927	HELMHOLTZ D
3928	HELMHOLTZ F
3930	HELMHOLTZ H
3930A	HELMHOLTZ J
3931	NEUMAYER
3931A	NEUMAYER M
3932	HELMHOLTZ
3932A	HELMHOLTZ B
3933	BOUSSINGAULT E
3934	BOUSSINGAULT M
3935	BOUSSINGAULT N
3936	BOUSSINGAULT P
3936A	BOUSSINGAULT K
3936B	BOUSSINGAULT R
3936C	BOUSSINGAULT S
3936D	BOUSSINGAULT T
3936E	BOUSSINGAULT D
3937	BOUSSINGAULT C
3941	HAGECIUS
3942	HAGECIUS A
3943	HAGECIUS B
3944	HAGECIUS C
3945	HAGECIUS D
3946	HAGECIUS E
3947	HAGECIUS K
3948	HAGECIUS J
3948A	HAGECIUS L
3950	NEARCH
3951	NEARCH A
3952	NEARCH B
3953	NEARCH C
3954	NEARCH D
3954A	NEARCH E
3954B	NEARCH F
3954C	NEARCH G
3957	ROSENBERGER
3957A	ROSENBERGER F
3958	ROSENBERGER A
3959	ROSENBERGER B
3960	ROSENBERGER C
3961	ROSENBERGER D
3962	ROSENBERGER E
3964	ROSENBERGER N
3965	ROSENBERGER S
3965A	ROSENBERGER G
3965B	ROSENBERGER H
3965C	ROSENBERGER K
3967	VLACQ
3968	VLACQ A
3969	VLACQ B
3970	VLACQ C
3971	MERCURIUS J
3971	VLACQ D
3972	VLACQ E
3972A	VLACQ K
3972B	VLACQ H
3974	LOCKYER F
3975	VLACQ G
3981	HOMMEL
3982	HOMMEL A
3983	HOMMEL B
3983A	HOMMEL Q
3983B	HOMMEL R
3984	HOMMEL C
3985	HOMMEL D
3985A	HOMMEL J
3985B	HOMMEL K
3985C	HOMMEL L
3986	ASCLEPI
3986A	ASCLEPI A
3986B	ASCLEPI B
3986C	ASCLEPI C
3986D	ASCLEPI D
3986E	ASCLEPI E
3986F	HOMMEL E
3987	HOMMEL F
3988	HOMMEL G
3988A	HOMMEL M
3988B	HOMMEL N
3988C	HOMMEL O
3989	HOMMEL H
3989A	HOMMEL P
3991	PITISCUS
3992	PITISCUS A
3993	PITISCUS B
3994	PITISCUS C
3995A	PITISCUS J
3996	PITISCUS E
3997	PITISCUS F
3997A	PITISCUS G
3997C	PITISCUS K
3997D	PITISCUS L
4002	DOVE
4002A	DOVE A
4003	NICOLAI
4003A	NICOLAI D
4003B	NICOLAI E
4004	NICOLAI A
4005	NICOLAI B
4006	NICOLAI C
4006A	NICOLAI L
4006B	NICOLAI M
4006C	RICCIUS NA
4008	SPALLANZANI
4008B	SPALLANZANI A
4009	SPALLANZANI F
4010	NICOLAI G
4011	NICOLAI H
4012	NICOLAI K
4013	NICOLAI Z
4013A	NICOLAI J
4017	RICCIUS
4017A	RICCIUS T
4018	RICCIUS A
4019	RICCIUS B
4020	RICCIUS C
4020A	RICCIUS Y
4021	RICCIUS D
4022	RICCIUS E
4022A	RICCIUS N
4023	RICCIUS F
4024	RICCIUS G
4025	RICCIUS H
4026	RICCIUS M
4026A	RICCIUS J
4026B	RICCIUS K
4026C	RICCIUS L
4026D	RICCIUS O
4026E	RICCIUS P
4026F	RICCIUS R
4028	RICCIUS S
4032	RABBI LEVI
4032A	RABBI LEVI O
4033	RABBI LEVI A
4033A	RABBI LEVI L
4034	RABBI LEVI B
4035	RABBI LEVI C
4037	RABBI LEVI D
4037A	RABBI LEVI M
4037B	RABBI LEVI N
4037C	RABBI LEVI P
4037D	RABBI LEVI Q
4037E	RABBI LEVI R
4038	RABBI LEVI E
4038A	RABBI LEVI J
4039	RABBI LEVI F
4039A	RABBI LEVI H
4040	RABBI LEVI G
4041A	CELSIUS B
4041B	CELSIUS C
4045	CELSIUS
4045A	CELSIUS A
4046	ZAGUT
4046A	ZAGUT S
4047	ZAGUT A
4047A	ZAGUT R
4048	ZAGUT B
4048A	ZAGUT O
4048B	ZAGUT P
4049	ZAGUT C
4050	ZAGUT D
4051	ZAGUT E
4051A	ZAGUT F
4051B	ZAGUT H
4051C	ZAGUT L
4051D	ZAGUT K
4051E	ZAGUT M
4051F	ZAGUT N
4052	LINDENAU
4052A	LINDENAU A
4053	ROTHMANN
4053A	ROTHMANN A
4054	ROTHMANN B
4055	ROTHMANN C
4055A	ROTHMANN D
4055B	ROTHMANN E
4055C	ROTHMANN F
4056	LINDENAU D
4057	LINDENAU E
4058	LINDENAU F
4058A	LINDENAU G
4062	STIBORIUS
4063	STIBORIUS A
4063A	STIBORIUS B

B&M	FEATURE IDENT.
4064	WOHLER
4064A	WOHLER A
4064B	WOHLER B
4064C	WOHLER C
4064D	STIBORIUS F
4064E	STIBORIUS G
4065	STIBORIUS C
4066	STIBORIUS D
4067	STIBORIUS E
4074	PICCOLOMINI
4075	PICCOLOMINI A
4076	PICCOLOMINI B
4077	PICCOLOMINI C
4078	PICCOLOMINI D
4079	PICCOLOMINI E
4080	PICCOLOMINI F
4081	PICCOLOMINI G
4082	PICCOLOMINI H
4083	PICCOLOMINI M
4083A	PICCOLOMINI K
4083B	PICCOLOMINI L
4083C	PICCOLOMINI S
4083D	PICCOLOMINI N
4083E	PICCOLOMINI O
4083F	PICCOLOMINI P
4096	PONS
4097	PONS A
4097A	PONS L
4098	PONS B
4099	PONS C
4100	PONS D
4101	PONS E
4102	PONS F
4102A	PONS G
4102B	PONS H
4102C	PONS J
4102D	PONS K
4102E	PONS M
4102F	WILKINS
4107	POLYBIUS
4108	POLYBIUS A
4109	POLYBIUS B
4110	POLYBIUS C
4110A	POLYBIUS G
4110B	POLYBIUS J
4111	POLYBIUS D
4112	POLYBIUS E
4112A	POLYBIUS F
4112B	POLYBIUS H
4112C	POLYBIUS K
4112D	POLYBIUS L
4117	FRACASTORIUS
4118	FRACASTORIUS A
4119	FRACASTORIUS B
4120	FRACASTORIUS C
4121	FRACASTORIUS D
4122	FRACASTORIUS E
4124	FRACASTORIUS G
4126	FRACASTORIUS Y
4126A	FRACASTORIUS H
4126B	FRACASTORIUS J
4127	FRACASTORIUS L
4127A	FRACASTORIUS M
4127B	FRACASTORIUS K
4127C	FRACASTORIUS N
4143	ROSSE
4145	DAGUERRE
4148	ROSSE C
4153	NECTARIS (MARE)
4154	BEAUMONT
4155	BEAUMONT A
4156	BEAUMONT B
4156A	BEAUMONT C
4157A	BEAUMONT G
4157B	BEAUMONT H
4157C	BEAUMONT K
4157D	BEAUMONT L
4158	BEAUMONT D
4158A	BEAUMONT E
4158B	BEAUMONT F
4167	CATHARINA
4167A	CATHARINA H
4168	CATHARINA A
4169	CATHARINA B
4170	CATHARINA C
4170A	CATHARINA F
4170B	CATHARINA K
4170C	CATHARINA L
4171	CATHARINA D
4171A	CATHARINA E
4171B	CATHARINA S
4172A	CATHARINA P
4176	CYRILLUS
4177	CYRILLUS A
4178	CYRILLUS B
4179	CYRILLUS C
4180	CYRILLUS D
4181	CYRILLUS E
4182	CYRILLUS F
4183	CYRILLUS G
4184	CYRILLUS M
4186	CYRILLUS ALPHA
4195	THEOPHILUS
4196	THEOPHILUS ALPHA
4217	THEOPHILUS P
4220	THEOPHILUS B
4221	THEOPHILUS C
4222	MADLER
4222A	MADLER A
4224	TORRICELLI
4225	TORRICELLI A
4226	TORRICELLI B
4227	TORRICELLI C
4228	TORRICELLI F
4228A	TORRICELLI G
4235	CENSORINUS
4236	CENSORINUS A
4237	CENSORINUS B
4238	CENSORINUS C
4239	CENSORINUS D
4240	CENSORINUS E
4241	CENSORINUS F
4243A	CENSORINUS H
4244	CENSORINUS N
4245	CENSORINUS S
4254	MESSIER
4256	MESSIER B
4257	MESSIER D
4258A	MESSIER G
4260	MESSIER I (RIMA)
4261	LUBBOCK
4262	LUBBOCK D
4264	LUBBOCK G
4264A	LUBBOCK H
4273	LUBBOCK M
4274	LUBBOCK N
4275	CAPELLA
4283	CAPELLA A
4284	CAPELLA B
4284A	CAPELLA J
4285	CAPELLA C
4285A	CAPELLA F
4285B	CAPELLA G
4285C	CAPELLA H
4286	ISIDORUS D
4287	CAPELLA D
4288	CAPELLA E
4289	CAPELLA M
4291	ISIDORUS
4292	ISIDORUS A
4293	ISIDORUS B
4294	ISIDORUS C
4294A	ISIDORUS G
4294B	ISIDORUS H
4294C	ISIDORUS K
4295	ISIDORUS E
4295A	ISIDORUS F
4303	GUTENBERG
4308A	GUTENBERG ETA
4312	GUTENBERG A
4313	GUTENBERG B
4314	GAUDIBERT
4314A	GAUDIBERT C
4315	GUTENBERG D
4316	GUTENBERG E
4318	GUTENBERG G
4319	GUTENBERG H
4320	GAUDIBERT J
4322	GAUDIBERT P
4323	GUTENBERG I (RIMA)
4324	GUTENBERG II (RIMA)
4325	GOCLENIUS
4326	GOCLENIUS A
4330	GOCLENIUS EPSILON
4332	GOCLENIUS II (RIMA)
4335	MAGELHAENS
4336	MAGELHAENS A
4337	MAGELHAENS ALPHA
4338	BELLOT
4341	CROZIER
4343	CROZIER B
4343A	CROZIER D
4344	MC CLURE
4345	MC CLURE D
4346	MC CLURE DELTA
4347	COLOMBO
4348	COLOMBO A
4349	COLOMBO B
4350	COLOMBO E
4357	BOHNENBERGER
4358	BOHNENBERGER A
4359	BOHNENBERGER G
4361	BOHNENBERGER C
4362	BOHNENBERGER D
4363	BOHNENBERGER E
4365	BOHNENBERGER F
4373	COOK
4374A	COOK G
4375	MONGE
4376	COOK A
4377	COOK B
4377A	COOK F
4383	SANTBECH
4384	SANTBECH A
4385	SANTBECH B
4386	SANTBECH C
4387A	SANTBECH E
4388A	SANTBECH F
4396	BIOT
4397	BIOT A
4398	BIOT B
4401	BORDA
4402	BORDA A
4402A	BORDA E
4408	REICHENBACH
4411	REICHENBACH A
4411A	REICHENBACH H
4412	REICHENBACH B
4412A	REICHENBACH G
4413	REICHENBACH C
4414A	REICHENBACH D
4415	RHEITA E
4416	RHEITA F
4417	REICHENBACH M
4417A	REICHENBACH K
4418	NEANDER
4418A	NEANDER A
4419	WEINEK
4419A	WEINEK A
4419B	WEINEK B
4420	NEANDER B
4421	NEANDER C
4422	NEANDER D
4423	NEANDER E
4423A	NEANDER L
4424	NEANDER F
4425	NEANDER G
4425A	NEANDER H
4427A	NEANDER J
4427B	NEANDER N
4427C	NEANDER O
4427D	NEANDER M
4427E	NEANDER R
4441	RHEITA
4442	RHEITA A
4442A	RHEITA P
4443	RHEITA B
4443A	RHEITA G
4444	YOUNG C
4445	YOUNG D
4446	YOUNG
4460A	RHEITA (VALLIS)
4461A	BRENNER
4462	BRENNER A
4463	METIUS B
4464	METIUS C
4465	METIUS D
4465A	BRENNER E
4465B	BRENNER F
4465C	METIUS G
4469	FABRICIUS
4470	FABRICIUS A
4471	FABRICIUS B
4471A	FABRICIUS J
4479	LOCKYER
4480	LOCKYER H
4482	LOCKYER G
4482A	LOCKYER A
4483	JANSSEN
4484	JANSSEN D
4485	JANSSEN E
4486	JANSSEN F
4487	JANSSEN J
4487A	JANSSEN M
4488	JANSSEN K
4488A	JANSSEN C
4489A	JANSSEN B
4491	JANSSEN H
4492	JANSSEN I (RIMA)
4499	WATT
4499A	WATT A
4499B	WATT B
4500	STEINHEIL
4502	WATT D
4502A	WATT E
4503	REIMARUS
4503A	REIMARUS H
4504	YOUNG F
4504A	STEINHEIL F
4505	STEINHEIL G
4507	WATT C
4509A	MALLET J
4510	MALLET
4510A	MALLET K
4511	BIELA
4512	BIELA A
4513	BIELA B
4514	BIELA C
4515	BIELA D
4517	PONTECOULANT

B&M	FEATURE IDENT.
4518	PONTECOULANT A
4519	PONTECOULANT B
4520	PONTECOULANT C
4521	PONTECOULANT D
4522	PONTECOULANT E
4523	PONTECOULANT F
4524	PONTECOULANT G
4525	HANNO
4526A	HANNO R
4527	HANNO A
4528	HANNO B
4528A	HANNO F
4529	HANNO C
4530	HANNO E
4530A	HANNO D
4531	AUSTRALE (MARE)
4532	VEGA
4536	VEGA B
4536A	VEGA A
4537	PEIRESCIUS D
4538	VEGA J
4539	BRISBANE H
4540	BRISBANE E
4540A	BRISBANE
4540B	LYOT
4540C	LYOT H
4541	PEIRESCIUS C
4542	PEIRESCIUS
4543	PEIRESCIUS A
4544	PEIRESCIUS G
4545	OKEN
4545A	OKEN A
4550	MARINUS
4554	MARINUS A
4555	MARINUS B
4556	MARINUS C
4557	MARINUS D
4558	MARINUS E
4558A	MARINUS G
4559	MARINUS F
4559A	HAMILTON
4560	FRAUNHOFER
4561	FRAUNHOFER A
4562	FRAUNHOFER B
4563	FRAUNHOFER C
4564	FRAUNHOFER D
4565	FRAUNHOFER E
4566	FRAUNHOFER F
4566A	FRAUNHOFER H
4566B	FRAUNHOFER J
4567	FRAUNHOFER G
4575	FURNERIUS
4576	FURNERIUS A
4577	FURNERIUS B
4578	FURNERIUS C
4579	FURNERIUS D
4580	FURNERIUS E
4581	FURNERIUS F
4582	FURNERIUS G
4583	FURNERIUS J
4584	FURNERIUS H
4585	FURNERIUS K
4598	FURNERIUS I (RIMA)
4602	STEVINUS
4607	STEVINUS A
4608	STEVINUS B
4609	STEVINUS C
4610	STEVINUS D
4610A	STEVINUS G
4610B	STEVINUS H
4611	STEVINUS E
4612	STEVINUS F
4613	SNELLIUS
4614	SNELLIUS A
4615	SNELLIUS B
4622	HASE
4623	HASE A
4624	HASE B
4625	HASE D
4630	PALITZSCH
4631	PALITZSCH A
4632	PALITZSCH B
4636	PETAVIUS
4644	PETAVIUS I (RIMA)
4647	PETAVIUS B
4648	PETAVIUS C
4649	PETAVIUS D
4650	PETAVIUS E
4653	WROTTESLEY
4653A	WROTTESLEY A
4653B	WROTTESLEY B
4656	WEBB
4657	WEBB H
4658A	WEBB B
4658B	WEBB D
4658C	WEBB C
4660	MACLAURIN
4661	MACLAURIN A
4662	MACLAURIN B
4663	MACLAURIN D
4664	MACLAURIN E
4665	MACLAURIN F
4665A	MACLAURIN L
4666	MACLAURIN J
4666A	MACLAURIN H
4666B	MACLAURIN K
4667	MACLAURIN M
4667A	MACLAURIN P
4668	MACLAURIN N
4668A	MACLAURIN O
4669	MACLAURIN R
4677	LANGRENUS
4678	LANGRENUS ALPHA
4679	LANGRENUS BETA
4686	LANGRENUS A
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PART 1—CHANGES

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Alhazen C	Changed to Hubble C by IAU
Alhazen F	Changed to Cannon by IAU
Alpes (Vallis)	Latinized by IAU
Alpine Valley	See Alpes (Vallis)
Alpes (Montes)	Latinized by IAU
Alps	See Alpes (Montes)
Altai (Rupes)	Latinized by IAU
Altai (Mts)	See Altai (Rupes)
Anaximander C	Changed to Desargues by IAU
Anaximenes A	Changed to Poncelet A by IAU
Anaximenes C	Changed to Poncelet C by IAU
Anaximenes F	Changed to Poncelet by IAU
Anaximenes H	Changed to Poncelet H by IAU
Anguis A	Changed to Eimmart B by IAU
Anguis T	Changed to Eimmart G by IAU
Ansgarius A	Changed to Kapteyn A by IAU
Australe H	Changed to Lyot H by IAU
Australe K	Changed to Hanno K by IAU
Australe L	Changed to Hanno L by IAU
Behaim A	Changed to Kapteyn B by IAU
Blancanus B	Changed to Klaproth G by IAU
Boussingault P	B&M has two Boussingault P's; one renamed Boussingault F by IAU
Brisbane G	Changed to Lyot by IAU
Byrgius F	Changed to Lamèch by IAU
Carpathians	See Carpatus (Montes)
Carpatus (Montes)	Latinized by IAU
Carpenter C	Changed to Brianchon by IAU
Carpenter D	Changed to Pascal by IAU
Carpenter F	Changed to Pascal F by IAU
Carpenter G	Changed to Pascal G by IAU
Carpenter J	Changed to Pascal J by IAU
Cassini, J. E	Changed to Philolaus E by IAU
Cleostratus A	Changed to Boole A by IAU
Cleostratus B	Changed to Boole B by IAU
Cleostratus C	Changed to Boole C by IAU
Cleostratus D	Changed to Boole D by IAU
Cleostratus E	Changed to Boole E by IAU
Condamine	Changed to La Condamine by IAU
Crisium, M. E	Changed to Yerkes E by IAU
Crisium, M. P	Changed to Proclus P by IAU
Debes	Restricted to northern component by IAU
Democritus C	Changed to Kane G by IAU
Endymion H	Does not include area between crater and bright ridge to south as B&M feature
Epimenides A	Changed to Mee A by IAU
Foecunditatis (Mare)	Changed to Fecunditatis (Mare) by IAU
Fermat AA	Formerly part of Fermat A
Fontana AA	Formerly part of Fontana A
Franz	Restricted to northern component by IAU
Freres	Changed to Paul Henry by IAU
Fresnel (Cape)	Changed to Fresnel (Prom) by IAU
Geminus E	Divided into E and EA by IAU
Geminus EA	B&M includes as parts of Geminus E
Gioja A	Changed to Byrd by IAU
Gioja B	Changed to Peary by IAU
Groves	Changed to Grove by IAU
Guericke L	Canceled by IAU
Hainzel A	Changed to Epimenides A by IAU
Hainzel D	Changed to Mee D by IAU
Hainzel E	Changed to Mee B by IAU
Hainzel F	Changed to Mee C by IAU
Hainzel M	Changed to Mee M by IAU
Hainzel P	Changed to Mee P by IAU
Hanno	IAU shifted this designation to LPL 45823
Harbinger (Montes)	Latinized by IAU
Harbinger (Mts)	See Harbinger (Montes)
Hausen	Changed to Pingré S by IAU
Hausen A	Changed to Pingré A by IAU
Hausen B	Changed to Pingré B by IAU
Hausen C	Changed to Pingré C by IAU
Hausen D	Changed to Pingré D by IAU
Hausen E	Changed to Pingré E by IAU
Hausen F	Changed to Pingré F by IAU
Hausen G	Changed to Pingré G by IAU
Hecataeus D	Changed to Briggs by IAU
Helmholtz G	Changed to Pontécoulant J by IAU
Henry	Changed to Henry, Prosper by IAU
Hook	Changed to Hooke by IAU
Humboldtianum A	Changed to Boss A by IAU
Humboldtianum B	Changed to Boss B by IAU
Humboldtianum C	Changed to Boss C by IAU
Humboldtianum D	Changed to Endymion WB by IAU
Humboldtianum E	Changed to Endymion WA by IAU
Humboldtianum G	Changed to Endymion V by IAU
Humboldtianum K	Changed to Boss K by IAU
Humboldtianum L	Changed to Boss L by IAU
Humboldtianum W	Changed to Endymion W by IAU
Inghirami D	Changed to Baade by IAU
Kästner D	Changed to Gilbert D by IAU
Kästner M	Changed to Gilbert M by IAU
Kästner N	Changed to Gilbert N by IAU
Kästner P	Changed to Gilbert P by IAU
Kästner S	Changed to Gilbert S by IAU
Kelvin (Cape)	Changed to Kelvin (Prom) by IAU
Krafft A	Changed to Balboa A by IAU
Lagrange F	Changed to Krasnov by IAU
Landsberg	Changed to Lansberg by IAU
La Pérouse B	Changed to Kepteyn by IAU
Laplace C (Prom)	Canceled by IAU
Lapéyrouse	Changed to La Pérouse by IAU
Leverrier	Changed to Le Verrier by IAU
Louville C	Canceled by IAU
Marinus K	Changed to Hamilton by IAU
Marius Alpha	Changed to Marius X by IAU
Mercurius E	Changed to Mercurius M by IAU
Moestlin	Changed to Maestlin by IAU
Neper A	Changed to Dubiago by IAU
Neper B	Changed to Banachiewicz B by IAU
Neper C	Changed to Banachiewicz C by IAU
Neper E	Changed to Banachiewicz E by IAU
Oenopides A	Changed to Markov by IAU
Olbers C	Changed to Hedin by IAU
Olbers F	Changed to Hedin F by IAU
Oriani A	Changed to Seneca A by IAU
Oriani C	Changed to Plutarch C by IAU
Oriani E	Changed to Plutarch D by IAU
Pickering, E.	Changed to Pickering by IAU
Pickering, W. H	Changed to Messier A by IAU
Pietrosul Bay	Name dropped by IAU
Pingré	Changed to Pingré P by IAU
Pingré A	Changed to Pingré H by IAU
Pitiscus H	Changed to Hommel HA by IAU
Plato Beta	Changed to Archytas G by IAU
Posidonius H	Changed to Luther H by IAU
Pyrenaeus (Montes)	Latinized by IAU
Pyrenees (Mts)	See Pyrenaeus (Montes)
Pythagoras C	Changed to Desargues C by IAU
Ramsden D	Changed to Lepaute D by IAU
Ramsden E	Changed to Lepaute E by IAU
Reiner B	Changed to Suess B by IAU
Rheita A	Divided into two parts by IAU
Riccioli A	Changed to Riccioli R by IAU
Riccioli E	Changed to Hartwig by IAU
Riphaeus P	Changed to Euclides P by IAU
Robinson J	Canceled by IAU
Rook (Montes)	Latinized by IAU
Rook (Mts)	See Rook (Montes)
Schomberger N	Changed to Simpelius P by IAU
Schröter B	Changed to Bode BA by IAU
Schröter's Valley	See Schröteri (Vallis)

Feature	*Change*
Schröteri (Vallis)	Latinized by IAU
Seleucus Epsilon	Changed to Seleucus E by IAU
Sina	Changed to Sinas by IAU
Spallanzani C	Changed to Spallanzani G by IAU
Spumans P	Changed to Dubiago P by IAU
Spumans Q	Changed to Dubiago Q by IAU
Strabo A	Changed to Hayn A by IAU
Strabo E	Changed to Hayn E by IAU
Strabo F	Changed to Hayn F by IAU
Strabo G	Changed to Hayn by IAU
Strabo J	Changed to Hayn J by IAU
Strabo K	Changed to Hayn C by IAU
Straight Range	Changed to Montes Recti by IAU
Straight Range B	Changed to Recti B by IAU
Straight Wall	Changed to Rupes Recta by IAU
Struve A	Changed to Eddington by IAU
Struve E	Changed to Russell E by IAU
Taquet	Changed to Tacquet by IAU
Thales B	Changed to Strabo B by IAU
Thales L	Changed to Strabo L by IAU
Thales M	Changed to Gärtner M by IAU
Thales N	Changed to Strabo N by IAU
Ulugh Beigh E	Changed to Aston by IAU
Vendelinus C	Changed to Lamé by IAU
Vendelinus G	Changed to Lamé G by IAU
Vendelinus J	Changed to Lamé J by IAU
Vendelinus M	Changed to Lamé M by IAU
Walter H	Changed to Hell HA by IAU
Wolf (Mt)	Changed to Wolff by IAU

PART 2—DISCREPANCIES

Feature	*Discrepancy*
Abulfeda R	Named Abulfeda Q on LAC 78
Airy R	Named Airy P on LAC 95
Atlas X	Named Atlas K on LAC 27
Azophi F	Named Azophi H on LAC 96
Beaumont Delta	Named Beaumont Epsilon on LAC 96
Billy C	Named Billy DA on LAC 93
Bode BA	Named Schröter B on LAC 59
Bullialdus G	Spelled Bulliadus G on LAC 94
Campanus K	Named Marth K on LAC 94
Catharina	Spelled Catherina on LAC 96
Cauchy (Rupes)	Named Cauchy II Rille on LAC 61
Censorinus T	Named Censorinus Y on LAC 79
Colombo J	Named Colombo H on LAC 79
Daniell I (Rima)	Named Rima Daniell II on LAC 26
Deluc V	LAC 126 shows two features with this name
Doppelmayer A	Named Doppelmayer GB on LAC 93
Doppelmayer C	Named Doppelmayer BB on LAC 93
Doppelmayer H	Named Doppelmayer GA on LAC 93
Euclides W	Named Euclides O on LAC 76
Euclides Zeta	Named Euclides Delta on LAC 76
Flamsteed D	Named Flamsteed E on LAC 75
Flamsteed K	Named Flamsteed D on LAC 75
Geminus M	Named Flamsteed EA on AIC 75A
Flamsteed X	Named Geminus W on LAC 43
Glaisher V	Named Glaisher U on LAC 62
Herigonius F	Named Herigonius EA on LAC 56
Herigonius G	Named Herigonius EB on LAC 75
Herigonius H	Named Herigonius EE on LAC 93
Herigonius K	Named Herigonius EC on LAC 75
Hippalus III (Rille)	Named Campanus I Rille on LAC 93
Hypatia C	Spelled Hypathia on LAC 78
Hyginus W	Named Hyginus M on LAC 59
Julius Caesar F	Named Julius Caesar P on LAC 60
Kies Omega	Named Kies Epsilon on LAC 94
Letronne C	Named Letronne AC on LAC 75
Letronne I (Rima)	Appears to be a valley
Liebig (Rupus)	Named Liebig I (Rille) on LAC 93
Lohrmann AB	Named Lohrmann on LAC 94
Lubbock R	Named Lubbock P on LAC 79
Lubiniezky AB	Named Lubiniezky on LAC 94
Marius L	Named Marius F on LAC 56
Mersenius II (Rima)	Named Mersenius III (Rima) on LAC 93
Olivium (Prom)	Named Crisium Delta (Mare) on LAC 44
Palmieri C	Named Palmieri AB on LAC 93
Parry E	Named Parry F on LAC 79
Petavius II (Rima)	Named Petavius (Rima) on LAC 98
Picard X	Named Picard Z on LAC 62
Pyrenees (Mts)	Named Pyrenaei (Montes) on LAC 79
Réaumur M	Named Réaumur W on AIC 77B
Regiomontanus H	Named Regiomontanus B on LAC 95
Reiner Q	Named Reiner R on LAC 56
Rutherfurd B	Named Rutherfurd E on LAC 125
Rutherfurd DB	Named Rutherfurd F on LAC 125
Scheiner Q	Named Scheiner G on LAC 125
Schröter W	Named Schröter AA on LAC 77
Sömmering M	Named Sömmering W on LAC 77
Street D	Named Street P on LAC 111
Suess B	Named Keiner D on LAC 57
Vitruvius A	Named Vitruvius B on LAC 43
Webb D	Named Webb S on LAC 80
Wilhelm Z	Named Montanari Z on LAC 111

PART 3—UNUSUAL NAMES

Because the use of computer print-outs precluded the inclusion of diacritical marks and of lowercase letters, this list is provided to show precisely how the names should appear. Except for the names shown below, one may presume that only the initial letter in a name is capitalized (e.g., Laplace); if a name not shown below is separated into components (e.g., Le Verrier), each component begins with a capital letter.

Ampère	Gärtner	Nöggerath
Andel	Gay-Lussac	Pingré
Angström	Gyldén	Pontécoulant
Bürg	Kästner	Réaumur
Büsching	König	Römer
Crüger	Lamé	Rümker
da Vinci	Lamèch	Schlüter
d'Arrest	la Pérouse	Schröter
de Gasparis	la Monnier	Sömmering
de la Rue	Linné	Spörer
de Morgan	Mädler	Stöfler
de Sitter	McClure	Vasco da Gama
de Vico	Mösting	Wöhler
Feuillée	Müller	Zöllner

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